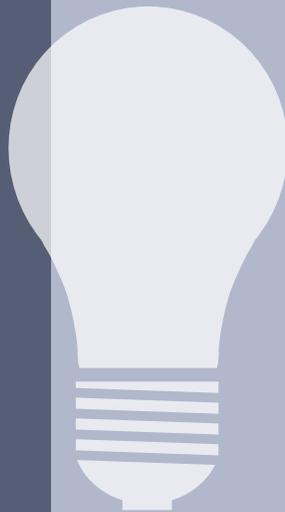
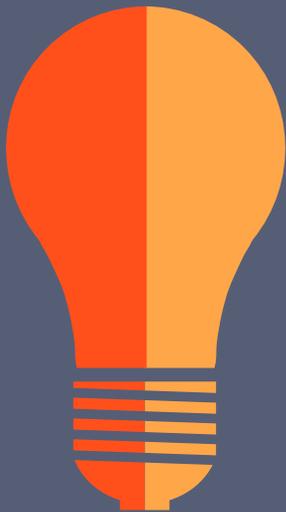
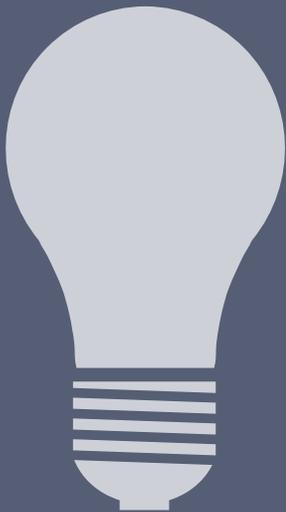




CONTENT
STRATEGY
ALLIANCE

TOOLS & TEMPLATES



A BEST PRACTICES HANDBOOK

Content Strategy Alliance Tools And Templates

A Best Practices Handbook

First Edition

What to do, when to do it and how to document it.



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Foreward

When [Noreen Compton](#) asked me to head up the best practices initiative for the Content Strategy Alliance last year, I had no idea what to expect from the venture. Initially, the goal was to pull together a set of best practices for content strategy. This guidance, however, required refinement.

We first set out to define the role of the Content Strategy Alliance with a positioning statement and charter, and from that decided the initial effort for best practices would be to focus on a set of standardized tools and templates. I was finishing up *Enterprise Content Strategy: A Project Guide* and I knew that there existed a definite need for more formal tools and guidance around use.

After hours and hours of work and effort, the Content Strategy Alliance team had finally completed a preliminary set of 36 templates and 37 examples from which any and every content strategy practitioner could benefit, whether a content matrix template or a project charter example. This tool-kit contains a comprehensive set of tools and best practices. And from my own years of experience, each example and template are top-notch.

Every professional discipline needs a tool-kit and standards. The Content Strategy Alliance seeks to provide guidance through a uniform set of standards. Content strategy has been around for a while, but as a practice, we see continual evolution. This effort demonstrates a commitment to standardizing a set of tools, templates and best practices for new and seasoned practitioners.

The effort represents countless hours of industry experts pulling together a set of templates and tools, reviewing these and creating what we feel is the most comprehensive set of tools to date. We even provide descriptions of each tool with some best-practices information for use.

I know this effort will provide value to the hundreds of practitioners out there,

as well as set a standard for best practices for use of the tools. Along with this team, I look forward to providing updates to this body of work, as well as evolving the practice of Content Strategy as whole. I hope you find this effort useful. Use these tools and templates, modify each as necessary, and feel free to use the contact form on the [Content Strategy Alliance](#) website to provide any feedback to improve upon what we have started.

Now go out there and continue to produce unique, amazing and wonderful content experiences!

[Kevin P Nichols](#)

July 2015

Introduction

The Content Strategy Alliance (www.contentstrategyalliance.com) Best Practices Committee was created to provide best practices resources for the content community. Rather than focusing just on a list of resources, we decided that a step-by-step guide to content strategy was needed. Building on the many books and articles already out there, we saw a need to define the basic tasks and deliverables that might be part of a typical content strategy project.

Content strategy has matured to the stage where tasks and best practices can be defined, leaving us with more time to struggle with the ever-changing content landscape (e.g., omnichannel, personalization, what tools will streamline the content strategy processes, etc.), and to work to advance content strategy to its rightful place in the C-suite (Chief Content Officers, anyone?).

While there is disagreement as to what is a “UX” task versus a “Content Strategy” task or a “Marketing/Content Marketing” task, we have included tasks based on answers from our [2014 Content Strategy Survey](#), online research of job descriptions, and our own diverse experiences and lessons learned. While these tasks and deliverables apply to web projects, they can also be applicable to other content projects: print, ads, video, technical communication, etc.

It’s important to note that every content project is different. The tasks and deliverables created for every content project will also differ. It is unlikely that you will use every deliverable we present in this handbook on every project you do. You are encouraged to pick and choose those that are relevant and useful for your purposes and adapt them as necessary.

The examples, templates and steps we provide are representative, not definitive. Our intent is for this to be a resource that evolves over time as the content landscape and the ways we work change.

We welcome your input on what we may have missed and how we can improve what we have presented.

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What is Content Strategy?

Oh dear...
It depends on who's talking....

At the Content Strategy Alliance, we define it as “Getting the right content to the right user at the right time through strategic planning of content creation, delivery and governance.” (This combines parts of the definitions put out there by Kevin P. Nichols and [Kristina Halvorson](#).)

[The Digital Content Strategy Best Practice Guide by Econsultancy](#) (that looked into issues, themes and challenges within content strategy) from February of 2014 found:

“... there is a broad definition of content strategy. For some, the concept is more tightly focused on content marketing and fulfilling marketing-related objectives including driving awareness, customer acquisition or loyalty.”

“For others, content strategy more broadly encompassed information architecture, content structure, origination, re-use and user experience. Most respondents, however, recognized that a fulsome definition of content strategy needed to incorporate an end-to-end process covering all these aspects.”

The CSA acknowledges that content strategy is defined in more than one way: by practitioners, interested parties and companies large and small. And, in addition to content strategists, it is performed by people with various titles, including information architects, project managers, marketing managers, technical communicators, user and usability researchers, etc. ([The 2014 Content Strategy Survey Report](#) found that only 1/3 of respondents who reported doing content strategy held the title of content strategist.)

The debate over content strategy will continue, but we hope this handbook will provide help for those working and possibly struggling through the end-to-end process of content strategy, or those wondering how to begin or expand a content strategy for their business.

Why Do You Need a Content Strategy?

There are many books out there justifying why a content strategy is necessary and demonstrating the business value of a holistic and unified content strategy. This work does not intend to replace those resources.

We believe, in general, a unified content strategy:

- Helps an organization figure out the most effective and useful content and make informed decisions about new content areas, tying such decisions to a larger, strategic framework.
- Creates an approach to quantify and show the value of content within an organization.
- Positions the right content and informs its continual creation and evolution, to meet business needs and objectives, while fulfilling a brand or organizational promise to a consumer.
- Creates a process and maintains it for efficient and effective content publishing, from creation through to archiving.
- Facilitates intelligent content and performance-driven content solutions.
- Helps define processes, tools and resources to support content solutions.
- Drives multichannel content solutions.
- Reduces costs and creates a Return on Investment (ROI)-driven model for content (all content can be and should be a quantifiable business asset).

Today we need to account for content at not just a document level, but at an object level. Documents may provide a structure, websites may yield a page, devices such as smartphones may serve up content, but today's world demands an approach ridden with complexity and nuance. Many types of content live within documents or a larger experience, such as a website.

We need formats that allow us to publish to many channels. Ann Rockley describes this type of content as “intelligent content” and posits:

“Content that is structurally rich and semantically categorized, and is therefore automatically discoverable, reusable, reconfigurable, and adaptable.”

In this sense, a structure is the hierarchical order in which content occurs in an information product. Every organization produces content and frequently for many different consumers and for many different platforms. Often, semantic solutions drive the solution because semantically rich content means that machines can “understand” what to do with content and when to do it.

Content strategy helps define and position all content for success, but especially intelligent content. The best practices, tools and deliverables outlined in this guide are intended to support the entire ecosystem that rich content experiences demand.

What is a Best Practice?

“A set of guidelines, ethics or ideas that represent the most efficient or prudent course of action. Best practices are often set forth by an authority, such as a governing body or management, depending on the circumstances.”

— Investopedia.com

“A best practice is a method or technique that has consistently shown results superior to those achieved with other means, and that is used as a benchmark. In addition, a ‘best’ practice can evolve to become better as improvements are discovered. Best practice is considered by some as a business buzzword, used to describe the process of developing and following a standard way of doing things that multiple organizations can use.”

— Wikipedia

So what are the best practices for content strategy? We have divided our choices into phases. (Depending on your project, you may do these tasks in a different order.) In each phase you might find:

- Common deliverables you may need to create in that phase.
- Steps to complete the deliverables.
- Templates you can use to format your deliverables.
- Some examples of finished deliverables.

How To Use This Handbook

In compiling and laying out this handbook, we have tried to keep it simple, informative and above all useful. To do that we've tried to be as uniform as possible and anticipate and accommodate differing user styles and needs. We've adopted several conventions to make it easier...we hope.

Page Types

The handbook employs three different page types:

1. Narrative pages that provide our thoughts on content strategy processes and more.
2. The best practice pages that make up roughly half the document.
3. The example pages that follow each best practice and make up the other half.

Note: The templates do not appear in the handbook but are downloadable in a number of ways either individually or collectively (see downloads below).

Format

Collectively the handbook has been published as an American letter size (8.5 x 11inch) PDF document and all pages are laid out in "portrait" format for ease of printing.

Many of the examples are created in MS Excel and in some cases 100% scale exceeds the page length dimension. To make them viewable you will need to:

1. Click on the "View" tab on the tool bar at the top of your PDF viewer.
2. Select "Rotate View" from the dropdown menu and click on "Clockwise" = Shift+Ctrl+Plus
3. Click on the "zoom + button" to enlarge to 300% or whatever size is comfortable.
4. Remember to rotate the view back ("counter clockwise" = Shift+Ctrl+Minus) to continue portrait page viewing.

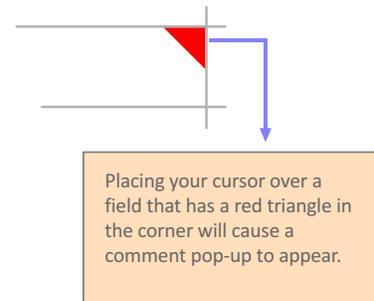
Other examples that are of substantive length (more than 4-5 pages) have been included as separate stand-alone downloadable PDF documents for the sake of brevity.

MS Excel Comments

In some cases comments have been used in MS Excel templates and examples to provide richer explanations, instructions or definitions.

Comments are indicated by a red triangle in the right-top corner of the relevant field. Hovering over the field will cause the comment pop-up to appear. You can remove these comments by performing the following steps:

1. Click on the field containing the comment.
2. Open the “REVIEW” tab on the top tool bar.
3. Click on the “DELETE” comment icon.



Examples and Templates

To avoid confusion and for ease of reference: Template mastheads are blue. Example mastheads are orange.

Downloads

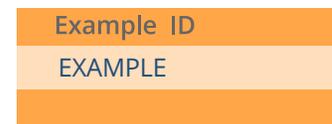
There are a number of ways in which templates and examples can be downloaded either from the website or links within the handbook itself.

Handbook

Template download links are located in the top information bar of the best practices masthead.

This allows you to download the individual template as you read the best practice.

The example that follows the best practice has an example download link positioned in the same location on the example page masthead.



Click on links to download templates and examples



At the end of the handbook [Appendix 2](#) contains the indexed list of all of the best practice templates and examples. You can download each template or example individually as you may require or alternatively there is a download toolbox button that will allow you to download the complete set of tools.

Website

Copies of this handbook are available for download on the [Content Strategy Alliance /Best Practices](#) page. Additionally there is a toolbox button to download the complete set of templates and examples as well as an index of each template and example which can be downloaded separately as needed.

PLAN

Planning Phase

During this phase, the strategic intent, goals and objectives of the project will be identified.

Questions to answer are:

”How should success be measured?”

”Who are the decision makers?”

”What is the reason we are doing this?”

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
cpb-pln-bp	01.	MAR-2015	CSA-BPC	cpb-pln-tmpl-01	1 of 1

Content Project Brief

Here we define what the content project is (as opposed to the overall project as defined in the project brief created by the project manager), what it will take to complete it and the metrics used to define its success. These beginning metrics will be based on the objectives and goals of the project so we will know at the end of the project if it was successful. More detailed metrics might be defined later.

Create a Project Brief:

- Describe the project and list key deliverables and project requirements.
- List the goals of the content, e.g., drive better understanding of a company's products.
- Define the type of content experience that will achieve the goals, if known, e.g., clearer messaging, more interactive content. (In the analyzing phase, you will assess the user/customer experience that will help further define these.)
- Decide on the content analytics and metrics that will set the standards for measuring and evaluating whether a content project meets its stated goals. Will you use analytics, focus groups, user research, usability testing, multivariate testing, A/B testing or other methods?
- What should be measured: views (website pages, videos, etc.), emails opened, tweets re-tweeted, wall posts shared, products and services sold or other criteria. Does the stakeholder wish to define internal metrics? (A common internal metric is operational efficiency: the ratio between inputs such as money, time and effort and the outputs such as money, greater productivity and quality. The goal is for output to be greater than input.)
- How often will metrics be measured?
- How will the metrics be used (e.g., to change the content on the site, determine company strategic direction)?
- What will define success for the project?
- Define the business, consumer and creative objectives.
- Define the target audience.
- What legal mandatories must be included?
- What is the timing for the project and main milestones?
- What is the main messaging?
- Who are the competitors?
- Describe the aesthetics (look and feel).

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
cpb-pln-bp	01.	MAR-2015	CSA-BPC	cpb-pln-xmpl-01	1 of 1

Content Project Brief Example

		Example ID	Example ID & Version	Phase	Creation Date
		CONTENT PROJECT BRIEF EXAMPLE	cpb-pln-xmpl-01	PLANNING	MARCH, 2015
PROJECT: ROLE	Cruise Line Video PERSON(S)	JOB #	8000-14		
Content Strategy Lead Project Manager Business Owner Stakeholders Account Manager Creative Director Subject Matter Experts	Rhoda Carr Sandy Beach Chanda Lear Billy Kidd, Jesse James Lou Alcindor Crispin Porter Jill Knowitall				
PROJECT ELEMENTS	DESCRIPTION	ADDITIONAL NOTES & COMMENTS			
Project Details	Provide creative direction for a two-minute video that will feature the Cruise experience. This video will be featured in the next launch of the website on the home page.				
Deliverables	Storyboards, final two-minute video in HD				
Requirements	Create a two-minute video that speaks in an inviting voice and delivers inspiring music and visual design				
Goals of the content	Increase cruise signups				
Content Experience Requirements	Clearer messaging, more interactive content				
Analytics & Metrics	Increased page views and time on page				
Key Success Factors/Measurement Strategy	Increased cruise signups				
Business Objectives	The web presence will continue to position the client with a differentiated identity, educating and leading the cruise-travel market in the deluxe category for experienced and quality-focused travelers.				
Consumer Objectives	Reach more of the HH1 150K+ market				
Creative Objectives	Produce a best-in-class web experience that is significantly better than the clients competitors'				
Target Audience	Boomers and matures (age 50+) who have the time, net worth and interest; HH1 150K+; experienced travelers; and cruisers looking for a unique cruise experience.				
Legal Mandatories	All appropriate disclaimers				
Project Timelines/Milestones	Friday 8/03: Video project kickoff Wed 8/08: Review draft Wed 8/08: Deliver brief and storyboard to client for approval				
Messaging	Experience the impeccable ship detail and personalized on-board service unique to our client.				
Competitive Landscape	While there are a number of cruise lines catering to HH1 150+, there is a lack of perceived value, which we hope to address.				
Aesthetics (look and feel)	Key frames of the video sequence will show specific parts of the ship that the viewer ("our guest") will experience as the video plays, while also leveraging photographic elements taken during a recent cruise. Key images are supported with descriptive text and related transition scenes.				

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
gmp-pln-bp	01.	MAR-2015	CSA-BPC	gmp-pln-tmpl-01	1 of 1

Governance Model

The governance model is the structure and plan that specifies the responsibilities, rules and processes by which content will be created, monitored and updated. A governance model for content should:

- Ensure the quality of content throughout the organization.
- Review, approve and oversee content changes.
- Recommend changes.
- Oversee and approve all tools.
- Communicate policy changes.

To Review an Existing Governance Model:

- Analyze what is successful about any existing governance model and process.
- Identify gaps and challenges with the existing structure.
- Decide if you are keeping that structure.

Create a Governance Model:

- Decide on a governance model type:
 - o Centralized Model—All content, strategies and processes are controlled by a single organizational structure.
 - o Federated Model—Different organizational business units control or govern their own content, strategies and processes.
 - o Hybrid Model— All content, strategies and processes are controlled by a single source, but distinct lines of business write and recommend standards for their own content and then roll up to the centralized authority.
- Set up the governance committee that will oversee all aspects of content governance.
- Appoint an executive sponsor, preferably someone who directly represents executive management interests or someone who has direct access to and proven credibility with senior management. This person is the ultimate escalation point for arbitration on unresolved issues.
- Set up working groups to handle processes that have shorter cycle times if needed, e.g., taxonomy, content calendar, omnichannel, SEO and technology.
- Set up the core team: the executive sponsor invites, appoints or takes recommendations for representatives from existing content stakeholder functions and departments, business units, working groups, customer representation groups, etc.
- Define and document responsibilities.
- Decide how often the governance committee will meet.

Governance Model Example

Example Name		Example ID & Version		Phase		Creation Date		
GOVERNANCE MODEL EXAMPLE		gmp-pln-xmpl-01		PLANNING		MARCH, 2015		
Governance Role	Code	Governance Body	Individual Members	Organizational Role	Accountabilities	Meeting Frequency	Authorities	Reports to
Head of Committee	00	Executive Sponsor	John Smith	Chief Marketing Officer	Leads the Governance Committee. Acts as the primary liaison between the organization & the GC lifecycle	1 per quarter	Holds executive authority over all content governance decisions and solutions	Executive Management
Gov Committee Management Team Member	01	Governance Committee	Jane Sweet	Head of Content	Ensures that content meets regulatory, statutory and organizational standards and procedures	1 per quarter	Has the veto to vote on content, oversight of the content calendar working group	Content Governance Committee
Gov Committee Management Team Member	01	Governance Committee	Bill Davis	Compliance officer	Ensures that content aligns with the brand(s) message	1 per quarter	Veto Vote on Content Compliance and risk	Content Governance Committee
Gov Committee Management Team Member	01	Governance Committee	Georgina Gupta	Senior Marketing Manager	Oversight of customer service and engagement activities	1 per quarter	Veto Vote on Brand alignment and oversight of the channel strategy working group	Content Governance Committee
Gov Committee Management Team Member	01	Governance Committee	Jacques Larouge	Customer Service officer	Acts as liaison between IT and all content format, channel and delivery management systems & software	1 per quarter	Veto vote of user experience, Oversight of the UX & usability working group	Content Governance Committee
Gov Committee Management Team Member	01	Governance Committee	Indra Sanjay	Senior Technical Officer	Leads the Content Calendar working group. Holds veto vote on content published	1 per quarter	Oversight of the SEO, Analytics and optimization working groups	Content Governance Committee
Head of Working Group	10	Content Calendar Working Group	Jessica Mapplethorpe	Web Content Editor	Has oversight on all personalization and localization strategies	1 per month	Approves changes to Content Calendar	Jane Sweet: Head of content
Working Group Member	11	Content Calendar Working Group	Gill Marcus	Content Engineer	Oversight all content creation scheduling and updates	1 per month	Recommends on personalization and localization solutions	Jane Sweet: Head of content
Working Group Member	11	Content Calendar Working Group	Gina DeSouza	Senior Copywriter		1 per month	assigns content creation work and recommends on style Guidelines	Jane Sweet: Head of content



INSTRUCTIONS

CREATING THE GOVERNANCE MODEL When creating a governance structure, you must first determine which type of structure will best support the organization's needs. Typically, two approaches are used in content governance: a centralized and a federated model. Sometimes a hybrid of the two is effective as well.

Centralized Model—All content, strategies, and processes are controlled by a single organizational structure.

Federated—Different organizational business units control or govern their own content, strategies, and processes.

Hybrid—All content, strategies, and processes are controlled by a single source, but distinct lines of business write and recommend standards for their own content. This rolls up to the centralized authority. Regardless of the type of model your organization chooses, a content governance model should contain the following roles:

Executive Sponsor—The evangelist for content governance throughout the enterprise. The executive sponsor is the ultimate escalation point for arbitration on unresolved issues by the governance committee.

A Governance Committee—Compris ed of several key stakeholders and owners of content. The governance committee defines, sets, oversees and enforces all content policies, standards and aspects of the content governance ecosystem.

Working Groups to Support the Committee—Creates and oversees the standards, documentation and processes for specific functions assigned by and on behalf of the governance committee.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
sons-pln-bp	01.	MAR-2015	CSA-BPC	sons-pln-tmpl-01	1 of 1

Stakeholder Interview/Organizational Needs Survey

Stakeholder interviews/organizational needs surveys are interviews with the people responsible for the content or the overall project (stakeholders). The goal is to find out what and how much content currently exists, the content requirements (word count; image, video and downloadable file sizes, etc.), business requirements and possibly the technical requirements.

Create a Stakeholder Interview/Survey:

- Identify key stakeholders who are empowered to make decisions.
- Create a list of content, business and technical questions to ask.

Be sure to find out what background material is available, decisions have been made, issues that need to be addressed, pain points and what stakeholders want to change or add.

Reference:

Nichols, Kevin P. Content Strategy — [Current State Analysis and Stakeholder Interview Protocol](#)

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
sons-pln-bp	01.	MAR-2015	CSA-BPC	sons-pln-xmpl-01	1 of 1

Stakeholder Interview/Organizational Needs Survey Example

 CONTENT STRATEGY ALLIANCE		Example Name	Example ID & Version	Phase	Creation Date
		STAKEHOLDER INTERVIEW TEMPLATE <small>(Reprinted from: http://kevinnichols.com/downloads/kpn_current_state_stakeholder_protocol.pdf)</small>	sons-pln-tmpl-01	ASSESSING	MARCH, 2015
		CONTENT INVENTORY & SCOPE			
QUESTIONS	RESPONSES	COMMENTS			
1 Do you have a list of all the different types of content that you work with? Is there a sitemap (for websites) or any information architecture work that we can leverage to determine the content types and scope?	Yes				
2 Have you performed any inventories or audits that we could leverage to determine the scope of the content we must consider?	Yes				
3 Do you use content inventories and auditing as an ongoing process (e.g., annual audits) to evaluate the ongoing efficacy of your content and its performance?	We do not do them on an ongoing basis. Should we?				
4 Can you help us create a comprehensive list of content types that your organization works with (if the list is not pre-existing)?	We will send you the list				
5 In terms of quantity and volume, how much content is there?	Approximately 100000 pages have been indexed. We are not sure how much is different templates. It's sort of all over the place.				
6 What is the frequency and amount of content published (this can be to any and all properties being considered)?	Content is published every day. We have an editorial calendar we can supply to you.				

Note: This is a multi-page document. To view the entire example, you will need to click on the Example ID & Link above or refer to the “How to use this book” page for further downloading and viewing options.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
csr-pln-bp	01.	MAR-2015	CSA-BPC	csr-pln-tmpl-01	1 of 1

Content Strategy Roadmap

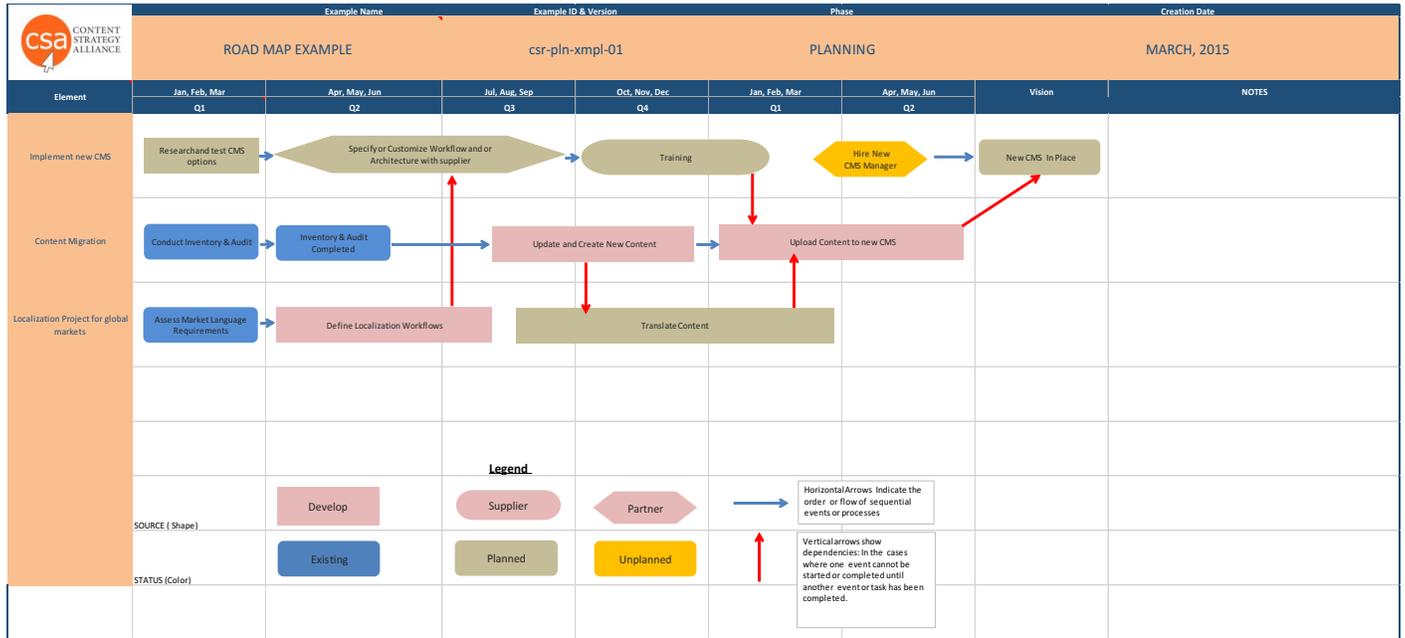
A content strategy roadmap plots the short-, mid- and long-term goals for a content strategy initiative. This tool can help prioritize content initiatives and present an overarching vision with achievable, incremental projects.

A roadmap should also include a long-term vision and show the projects along a timeline that will help you arrive at the desired goals.

Create a Content Strategy Roadmap:

- Refer back to the projects, goals and objectives defined in the content brief or other documents (e.g., the contract or statement of work).
- Be sure to include necessary elements from your business strategy, editorial calendar and upcoming business initiatives such as campaigns, rollout of new site features, etc.
- List any related specific projects such as the rollout of a content management system (CMS) and the short- and long-term vision of these initiatives.

Content Strategy Roadmap Example





Assessing Phase

This phase will determine the “where, what, who and when” of your content: where it lives; what content you have, if it is original or syndicated and if there are any restrictions on its use; who in your organization “owns” the content and when it is reviewed and updated. You should evaluate the content of your competitors to determine which content you may be missing.

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cuxa-ase-bp	01.	MAR-2015	CSA-BPC	cuxa-ase-tmpl-01	1 of 2

User/Customer Experience Assessment

The user/customer experience assessment evaluates the current overall experience of the user. A UX person or a content strategist often conducts this and gives their opinions on the current customer experience. This can be useful information to include in the content audit/assessment.

Create a User/Customer Experience Assessment:

Usability: Can the user/customer use the content easily?

- Consistency: Through testing, determine if inconsistencies exist and to what extent these are impeding the user experience.
- Accessibility: [Check with the Functional Accessibility Evaluator](#)
- Recognition (Intuitiveness): Determine how easily an average user can immediately grasp how to use a particular product.
- Navigation: Evaluate the ease-of-navigation as well as the site's flow, transitions, interactivity and clear communication of progress.
- Page Load Time: Determine page load time through user testing and via a tool such as [Pingdom Website Speed Test](#).

Usefulness: Is it worth it to use it?

- Functional Expectation: Is the content of the website (or microsite or app, etc.) what the target user is going to expect based on expectations set by the product (e.g., a site promises users will be able to generate reports, but in practice users cannot).
- Errors: Do steps in the user's navigation help prevent errors? Does the product provide clear and simple messaging that allows the user to return to the correct path, quickly and easily?
- Product Differentiation (Memorability): When compared to other similar products, does your product offer users a unique, memorable solution?
- Findability: How easy is it for search engines to find the content? How easy is it for users to bookmark it?
- Credibility: Can the user easily verify that the information being provided by the online product is accurate and coming from a reputable source?

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User/Customer Experience Assessment

Desirability: Does the user/customer want to use it?

- Aesthetics: Is the look and feel clean, sharp, pleasing and enjoyable, as well as non-intrusive to the user experience?
- Page Layout: Does the site have a clear visual hierarchy and flow, as well as an intuitive grouping and alignment of elements? For example, is the user easily drawn to the most important content?
- Color Scheme/Contrast: Does the site or page's color scheme accurately convey the message or theme you want to associate with the product? Are there any colors that distract from the message/theme?
- Typography: Is the typography from page to page and section to section clean, readable, and consistent?

Reference:

The Product Guy [“Quick UX: Heuristics for User eXperience”](#)

Nichols, Kevin P. [Current State Analysis and Stakeholder Interview Protocol](#) has a content experience section.

User/Customer Experience Assessment Example

		Example ID	Example ID & Version	Phase	Creation Date
		USER CUSTOMER EXPERIENCE ASSESSMENT EXAMPLE	cuxa-ase-xmpl-01	ASSESS	MARCH, 2015
ASSESSMENT QUESTIONS	FINDINGS	COMMENTS			
<p>Usability: Can the user use the content easily?</p> <p><i>Consistency</i> – through testing, determine if inconsistencies exist and to what extent they’re impeding the user experience</p> <p><i>Accessibility</i> – measure using Functional Accessibility Evaluator http://fae.cita.uiuc.edu</p> <p><i>Recognition (Intuitiveness)</i> – Determine how easily an average user can immediately grasp how to use a particular product</p> <p><i>Navigation</i> – Evaluate the ease-of-navigation as well as the site’s flow, transitions, interactivity, and clear communication of progress.</p> <p><i>Page Load Time</i> – determine through user testing and via a tool such as Pingdom Website Speed Test http://tools.pingdom.com/.</p> <p>Usefulness: Is it worth it to use it?</p> <p><i>Functional Expectations</i> – Is the content of the website (or microsite or app, etc.) what the target user is going to expect based on expectations set by the product (e.g., a site promises users will be able to generate reports, but in practice users cannot)</p> <p><i>Errors</i> – Are there steps in the user’s navigation that prevent errors? Does the product provide clear and simple messaging that allows the user to return to the correct path, quickly and easily?</p> <p><i>Product Differentiation (Memorability)</i> – When compared to other similar products, does your product offer users a unique, memorable solution?</p> <p><i>Findability</i> – How easy is it a) for search engines to find the content, and b) for users to bookmark it?</p> <p><i>Credibility</i> – Can the user easily verify that the information being provided by the online product is accurate and coming from a reputable source?</p> <p>Desirability: Does the user want to use it?</p> <p><i>Aesthetics</i> – Is the look and feel clean, sharp, pleasing and enjoyable, as well as non-intrusive to the user experience?</p> <p><i>Page Layout</i> – Does the site have a clear visual hierarchy and flow, as well as an intuitive grouping and alignment of elements? For example, is the user easily drawn to the most important content?</p> <p><i>Color Scheme/Contrast</i> – Does the site or page’s color scheme accurately convey the message or theme you want to associate with the product? Are there any colors that distract from the message/theme?</p> <p><i>Typography</i> – Is the typography from page to page and section to section clean, readable, and consistent?</p>	<p>Navigational headings don’t match the page headings in the Jewelry section</p> <p>Low</p> <p>Instructions for the Hair Genie are not clear</p> <p>Navigation could be clearer</p> <p>Load time is too long on many pages</p> <p>Demos will need to be referenced frequently, so they should be PDFs or printable pages</p> <p>Navigation is good.</p> <p>No, functionality needs to be more advanced.</p> <p>More and longer content could help search engine rankings.</p> <p>Better attributions are needed.</p> <p>The site colors are jarring. Do not fit with a fashion-conscious audience.</p> <p>Pages are too cluttered.</p> <p>Colors do not fit a fashion site, confusing users and not drawing them in.</p> <p>Typography is bland.</p>				

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Content Inventory

A content inventory is a quantitative analysis of a channel, such as a website. It documents what content lives within a platform or experience, such as product content in a product management tool, or content within a website or app. A content inventory will answer the question: “What is there?”

Typically a content inventory gives information on page titles, a page description, content format, metadata and where the content lives. Inventories are also often customized to the particular project by the addition of information such as the content owner, the status of the content, indications as to its ultimate disposition (keep, edit, delete), and so on.

Create a Content Inventory:

- For a website inventory begin with an automated web crawl (a software application that runs over the internet and provides you a list of all URLs on the site) along with other information such as page titles. Your web developer or webmaster can usually get this for you, or you can use automated tools such as: [Content Insight’s Content Analysis Tool](#) or [Screaming Frog](#).
- To inventory non-website projects, list all the documents or other content assets relevant to the project.
- Determine what information you need that is not provided by the web crawl or is not on the original list of documents. Make sure the template you are using captures all the information you will need. Common elements include: URL, content type (HTML page, image, document, PDF, audio, video, etc.), content type (blog post, article, support, etc.), page title, page description, file size, links in and out, word count, keywords, meta description, date published, analytics. (Note: MS Excel is a common tool for capturing all the data in an inventory.)
- Categorize content using the following classification levels:
 - o Structured: Content or information broken down and classified by metadata. An example of structured content is XML authoring used for multichannel publishing.
 - o Semi-structured: Content or information with no separation between the data and the schema (the cognitive framework or concept that helps organize and interpret information). An example of semi-structured content is an MS Word document with tagged metadata.
 - o Unstructured: Content or information that does not have a pre-defined data model and is not organized in a pre-defined manner. An example of unstructured content is free-form text in the body of a web page.

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Content Inventory

- Identify duplicate URLs by sorting. This can be done easily in an MS Excel spreadsheet.
- Find pages with missing or duplicated meta titles and descriptions by sorting on those columns.
- Use word count to find pages that are below the recommended threshold for search optimization or pages that are disproportionately large.
- Use analytics data to find pages that are performing poorly for later analysis.

Reference:

Land, Paula Ladenburg. [Content Audits and Inventories: A Handbook](#)

Content Inventory Example

Example Name		Example ID & Version		Phase		Creation Date	
CONTENT INVENTORY AUDIT EXAMPLE		cinv-ase-xmpl-01		ASSESS		MARCH, 2015	
URL	Type	Title	Description	Notes on content	More notes	Content Suggestions	Analytics
				Company X has three sub-sections: <ul style="list-style-type: none"> Risks Monetary Management Company X Operations Deliveries Regulatory Business Management Practices Company X Europe 			
				Management Programs http://www.Company X/Monetary/			
http://www.//		Monetary and Asset Management		Copy at the top of this page is the user-centric type of copy that should be on the "About Company X" page. Should the "Learn more about" box link directly to the pages that have the information in the bullet points? One of the only places in the site with a banner in the middle, it looks good but is in the web 5.0.			2,860,000 uniques last month Over 20% bounce and 30% exit rate from the Monetary and Asset Management landing page - by far the highest in the entire Company X section. Under 200 uniques for each link out from the Monetary and Asset Management page
http://www.//	unknown	Risk Overview	Risk Landing Page -	"About us" section is far too long and difficult to read about the right side. Recommended shorter summary to appear as copy under banner. What does that box banner accomplish? Shouldn't this be replaced with a four-gated banner that could guide users to further relevant information. Copy on the three boxes in the middle of the page is good but it's an overwhelming amount of information. Should this page be re-designed as a Company X?	This page is linked to from the Landing Page. It has 3 links with these headings: Performance Funds/Subject Y, Company Market Protections, Risk Tools Performance Funds/Subject Y Short intro: View Current Margin Requirements http://www.Company X/Subject Y (not showing up in audit??) List of jump link FAQ Right hand has "Treatment/Link" - too many - link to "Subscribe to Company Advertisers" List of Company X Advisory Contacts (ditto for Customer Service Line	Does all the info in the Right Hand belong there?	4,588,000 uniques to this section last month. Only 1.59 spent per user on this page, relatively low given the amount of content. About half of users click through past the landing page, with the majority looking at the FAQ
http://www.//	unknown			Copy descriptions are clear and concise. Are all related links relevant? Should some (bolded/cabled) be replaced?	This page is the "Company X Operations Tab" under the Company X section. Provides a one sentence summary of Company X operations and then lists summary and paths to the following sub-pages: • Front-End Company X Systems • Average Pricing Calculations • Give-up Payment Systems • Broker Payment Systems • Money Calculations • User Guide Directory • Forward Processing		833 uniques. About 73% of visitors stop here and do not click through to use further content. For those that do, front end Company X and technical standards are most popular. Some links (Money Calculations, Broker Options, Forward Processing) have barely any clicks. Could we be engaging more relevant content here?
http://www.//	unknown			Would suggest pluralizing copy in "About Performance Funds/Subject Y" to avoid single letter. Have included edit. "About Performance Funds/Subject Y" bolts awkward in the middle of the right col. I would suggest lightning copy to move it above the table or wrap its position with related links. See Line 2	Page is accessed through clicking on the "Performance Funds/Subject Y" dropdown table on the Company X tab Table provides margin info for: • Short calls • Futures • International Stocks		This is an important section with 23,000 uniques in the last month Users spent an average of 5:00 on this page, probably longer than they'd like to be searching for the information they're looking for
http://www.//	unknown	Outright/Val Scans for Performance Funds/Subject Y - Company Group	3 pull-downs: Exchange, Asset Class, Product - van filter	See Line 2	See Line 2		See Line 2
http://www.//	unknown			Is this still live on site? If so, how does user get here?	N/A		N/A
http://www.//	unknown			User path to: Company X - practices -> block trades. Then scroll through on table at bottom Copy is good, page is easy to find and links are relevant.	Found by clicking "block fund overview" hyperlink on the practices page. This page is the "Company Products tab" on the table Gives table of criteria of block trades minimum thresholds for various Company products		1,420 uniques last month to the "General Info tab", about 3% of all user visiting the "Company Products" tab 501 uniques to the "Company Products" tab Block data is far more popular with 26,000 uniques. Really all visitors to this page click through to block data. See Line 26
http://www.//	unknown			See Line 26	Found by clicking "block fund overview" hyperlink on the practices page. This page is the "Company2 Products tab" on the table Provides table of criteria of block trade minimum thresholds for various Company products		3920 uniques to the "Company2 products" tab. Almost 90% of visitors arrive from either the "General Info" or "Company Products" tab. See Line 26
http://www.//	unknown			See Line 26	Found by clicking "block fund overview" hyperlink on the practices page. This page is the "Company3 and Company4 Products tab" on the table Provides table of criteria of block trade minimum thresholds for various Company3/Company4 products		5424 uniques to the Company3/Company4 tab. More than 2,200 spent on average per visitor. Action search shows over half of visitors choosing to view the table in the provided Excel file.
http://www.//	unknown			Link takes you to the EEE Programs tab on the Monetary and Asset Management Page. "View the Guide" link is broken and simply keeps user on the same page. Maybe the link should be used to hide the text underneath and make it appear only when a user clicks on it. This tab gets buried in the table, is EEE important enough to warrant its own page? See Line 6	Monetary and Asset Management tab in the Company X section Provides two paragraph summary of Subject 2 and then a table on the bottom that provides a wealth of information and pdfs. The tabs are: • Funds • Bonds • Tax Law • Regulatory • Online Trading		See Line 6 "EEI programs" tab had 2222 visitors but only 2272 uniques. Seems like users might be ending up back on this page when looking for something else. Could also be due to the broken link on the page.
http://www.//	unknown			This is the link for the Base and Quarterly Fund Products tab on the "Monetary and Asset Management" page. It is a pretty unimpressive meta title that should be re-written.	See Column 7		See Line 6 CDs tab had 15800 uniques last month, BS tab had 12. Average time spent on each was just under 2:00, which is appropriate given the amount of content.
http://www.//	text/html	Outright/Funds for Performance Funds Subject Y - Company Group	Subject Y performance Funds requirements for futures and options contracts traded at Company Group including Company3, Company4 and Company4 Products.	See Line 23	See Line 23		See Line 23

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caud-ase-bp	01.	MAR-2015	CSA-BPC	cinv-ase-tmpl-01	1 of 2

Content Audit/Assessment

A content audit/assessment is a qualitative analysis of content in a particular channel or format, such as a website, or even an entire enterprise. It addresses the appropriateness of the content and its functionality. The content audit will build on the inventory and the user/customer experience assessment by evaluating the state of existing content, identifying the future-state content (new content and any content kept from the original source), and mapping the gap between the two so that a plan can be made.

Create a Content Audit/Assessment:

- Complete a heuristic (evaluating possible solutions through discovery, evaluation and experimenting: “trial and error”) assessment using these best practices.
 - o Does the content clearly explain how to do key tasks?
 - o Are the voice and tone appropriate for the user?
 - o Is the content up-to-date?
 - o Is the content accurate?
 - o Does the content engage the user?
 - o Is the content free of grammar and spelling mistakes?
 - o Does the content support the brand?
 - o Are the calls to action (CTAs) clear?
 - o Is the amount of content appropriate?
 - o What is the purpose of the content and does it fulfill it?
 - o Is it in the right format?
 - o What is the value to the business of the content?
 - o Is the content important to satisfying certain legal/governmental/business compliance criteria, e.g., accessibility issues, privacy notices, etc.?
 - o Is the content written in a style and at an education level appropriate for the user?
 - o Do headings and introductory text use keywords that are meaningful to the user?
 - o Is the content easy to find in the navigation?
- Review any analytics and note any useful information: page views, bounce rates and shares. Identify which pages are receiving the most traffic, pages viewed the longest, etc.

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Content Audit/Assessment

- Analyze the content on all URLs and decide if it will be kept, edited or deleted.
- Begin thinking about what content is missing for the content gap analysis, which maps the difference between the current state and the recommended future state. List suggestions for future content. Consult the competitive analysis for ideas. The gap analysis can be captured in the same template as the audit, or you can create a second document if needed.

Reference: Land, Paula Ladenburg. [Content Audits and Inventories: A Handbook](#)

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cmp-ase-bp	01.	MAR-2015	CSA-BPC	cmp-ase-tmpl-01	1 of 1

Competitive Analysis

A competitive analysis assesses the strengths and weaknesses of a company's current and potential competitors. It shows what content your competitors use to position their products and services or messages they use to demonstrate the value of their organization. A competitive analysis provides insight into how other companies are marketing themselves, and can illustrate missed opportunities and new areas to explore.

Create a Competitive Analysis:

- Ask stakeholders to name their competitors. If the company doesn't have direct competitors (e.g., non-profit organizations), ask what sites they admire.
- Do your own research on competitors. [Hoovers.com](#) is a good site to check for competitors.
- Determine companies to look at based on other criteria, e.g., they are not direct competitors but are of a similar type, such as ecommerce sites.
- Review the content, navigation and analytics of competitor sites.
- Give each site a total score (a numerical score, a high/medium/low, or other ranking that is meaningful to you) for the criteria you measured.
- Document competitor information. Your analysis might include information such as company name, revenues, products/services offered, customer segments, homepage information, search, site organization and navigation, link styles and label text, readability, content analysis, original or syndicated content, advertising channels, strengths and weaknesses.

Reference:

Land, Paula Ladenburg. [Content Audits and Inventories: A Handbook](#)

Competitive Analysis Example

COMPANY NAME		COMPETITIVE ANALYSIS EXAMPLE		ASSESS		MANCO, 2015	
COMPANY NAME	WEBSITE	KEY WEAKNESSES	KEY STRENGTHS	KEY WEAKNESSES	KEY STRENGTHS	KEY WEAKNESSES	KEY STRENGTHS
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
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<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>
<p>COMPANY NAME</p> <p>DESCRIPTION OF COMPANY AND WEBSITE</p>	<p>WEBSITE URL</p> <p>DESCRIPTION OF WEBSITE</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>	<p>KEY WEAKNESSES</p> <p>DESCRIPTION OF WEAKNESSES</p>	<p>KEY STRENGTHS</p> <p>DESCRIPTION OF STRENGTHS</p>

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csd-ase-bp	01.	MAR-2015	CSA-BPC	csd-ase-tmpl1-01 csd-ase-tmpl2-01	1 of 1

Content Strategy Document

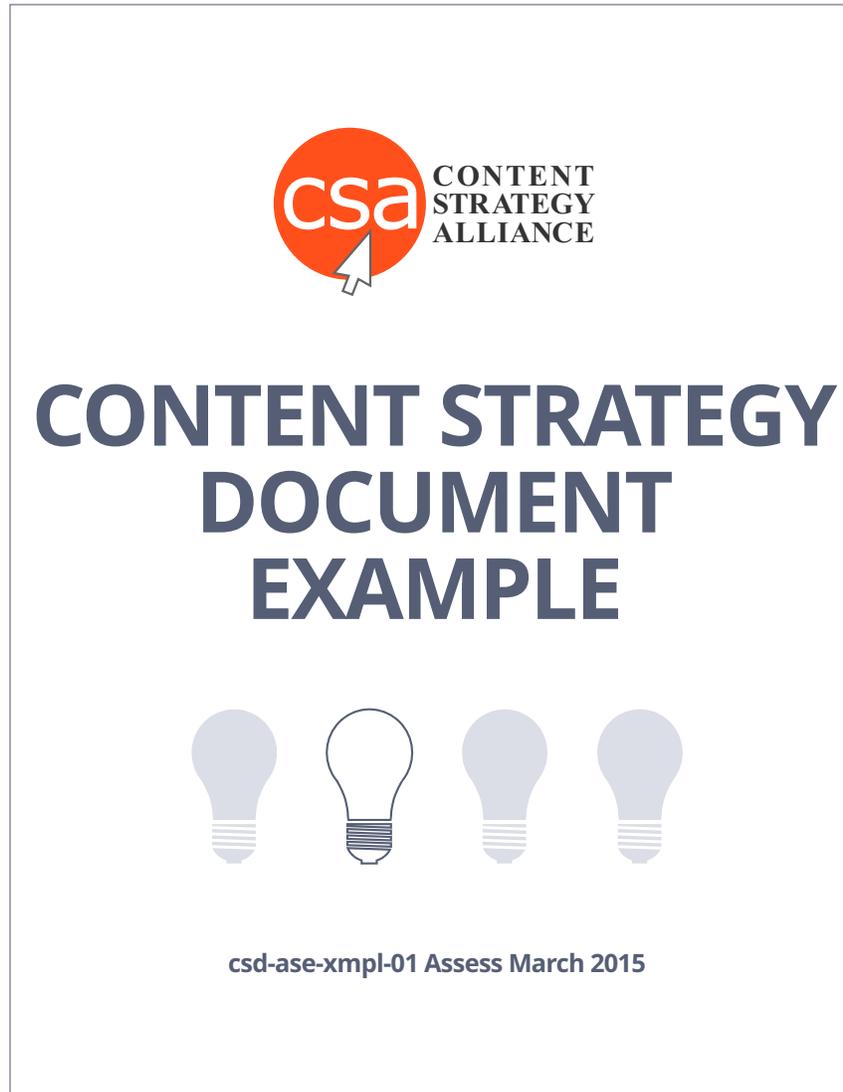
A content strategy document is a master document that ultimately contains the findings of the work performed. It may include the project charter, project brief, voice and tone chart, editorial style guide and others. This will be turned over to the stakeholders for future reference at the end of the project.

Create a Content Strategy Document:

- Begin creating your table of contents in this phase.
- Continue adding new sections and documentation throughout the project as phases and deliverables are completed.

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csd-ase-bp	01.	MAR-2015	CSA-BPC	csd-ase-xmpl-01	1 of 2

Content Strategy Document Example



Note: This is a multi-page document. To view the entire example, you will need to click on the Example ID & Link above or refer to the “How to use this book” page for further downloading and viewing options.



ANALYZE

Analyzing Phase

In this phase, examine the content critically to determine how it can be improved.

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cmhl-anl-bp	01.	MAR-2015	CSA-BPC	cmod-dsn-tmpl-01	1 of 2

Content Model (High-Level)

“A content model is a tool developed by a content strategist that documents which content will go into an experience and provides nomenclature rules...Projects that need significant rules or logic built into the content – for example to handle personalization, cross-sell, or upsell – require a content model.”

[UX for Dummies](#) by Donald Chestnut and Kevin P. Nichols

A content model documents the various types of content that needs to be created for a specific project (website redesign, mobile app design, etc.) and when it will be used. It maps these to templates and defines the rules of use for each type, template and module, including back-end development, such as that required for personalization, cross-sell/up-sell, recommendations logic, character limits, modules (called “objects” in a Content Management System) use and reuse, etc.

Ultimately, the content model document will define clearly:

- Content types required for a digital experience.
- System templates mapping to the content type.
- Template fields and modules/objects.
- Rules explaining how content is used and how each field or module should perform.
- Metadata and other tags needed (template, page and module level).
- The structure: what content lies in which template and in what order.

(Note: At this phase, the content model is a high-level structure that includes preliminary content types, and contains recommended future-state content types and requirements for the design work. More work in the design phase is required to flesh out the necessary details.)

Create a Content Model (High-Level):

- Work with the technology team and a business analyst to decide what fields you need in your content model.
- Create a spreadsheet with the column titles you need.
- Define your content types. If you have an inventory and audit, see what content types were defined there. (You can add more content types if needed during the design phase.)
- When creating the model, emphasis should be on a clear separation of:
 - o Raw content
 - o Structure
 - o Presentation layer (various outputs such as PDFs, HTML or Online Help Guides)

Reference: Nichols, Kevin P. [Enterprise Content Strategy: A Project Guide](#)

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per-anl-bp	01.	MAR-2015	CSA-BPC	per-anl-tmpl-01	1 of 1

Personas

A persona is a model of a fictitious personality (e.g., Susan the Surgical Shopper) which represents an archetype of your users' behaviors. Personas often include: age, income, likes, dislikes, marital status, education, etc. It might give examples of how the persona would act in certain situations.

The best personas rely on user interviews, surveys and market research, which ask some of the following questions:

- What are the user's demographics?
- What does a "day-in-the-life" look like for the customer?
- What is the customer's job description?
- How do we solve the customer's pain/opportunity points?
- What are the customer's core values and goals?
- Where does the customer obtain information about our products?
- What are the most common concerns about our services?

Creating a Persona:

- Work with stakeholders to determine their customer base.
- Identify what personas you will create and analyze the user research to pull out significant patterns.
- Include information such as name, stock photo, age, ethnicity, income, location, job title, education, marital status, number of children, religion, political affiliation, industry, user segment (if defined), purchase behavior, typical device profile, typical social media profile, decision maker (yes or no), goals, pain points, opportunities, barriers and quotes.
- Share personas with stakeholders and others to determine if they are accurate.
- Decide how the personas will be used for the project and ongoing purposes.

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
per-anl-bp	01.	MAR-2015	CSA-BPC	per-anl-xmpl-01	1 of 1

Personas Example

Pre-Sales Audience 1

Advancer



Name: Joe Taylor

Quotes:

"I don't think it can be implemented without a clinical background. Our IT guy tried to do it and failed, but I was able to figure out how to set up templates in the system because of my clinical background."

"I really don't think the sales person has my interests at heart. He's just interested in the sale, and I've gotten bad information in the past. Now I check what the sales person says myself."

"Generally other people in the office call me when they need help. I don't manage the system but I figured out how to set it up on my own, and can usually solve most of the problems people are having."

Jump In And Figure It Out

I want to spend my time working, not messing around with how our practice runs. When it comes to products and services, I want to choose them quickly, get them in place, make them work smoothly, and get back to work.

I focus my research time on key things for our practice. Based on conversations with my doctors, I have a few requirements in mind, and I match those to the available options.

I try to really get to the heart of the matter quickly. I don't want all the mumbo jumbo. When there's a problem with a service or a product I've purchased, I get the right people on it so it's resolved as fast as possible.

The Way I Work:

- Show me where I need to go to just get started
- Figure out ways to work more efficiently
- Feel my clinical background is critical to implementing the system correctly (IT guy failed)

My View on Learning:

- Take pride in figuring it out myself
- Watch webinars to learn about the system/watch videos/read white papers

How I Get Help:

- Dig into the issue myself by trial and error to figure out a problem
- Call support and buy a support ticket if I cannot solve the problem

My View on Research:

- Ask people around me socially to see what others in my community have done
- Attend session conferences to learn ins and outs
- Dive in and figure it out on my own

What Makes Me Comfortable:

- Feel my personal experience is the best guide in deciding
- Rely on the trust I have in people I know if my personal experience doesn't tell me

What Frustrates Me:

- Feel annoyed the government is telling me how to run our practice
- Believe salesperson is interested in a sale, not my needs

Pre-Sales Audience 2

Reluctant Adopter



Name: Bill Anderson

Quotes:

"My job was primarily to talk about what sort of clinical tools I'd like to have available and what would be a reasonable expectation for the amount of training and how much productivity could we tolerate losing while we made the transitions."

"I'm not all that good at finances. But we saw how much it cost in similar sized practices in the area, and this came in plus or minus ten percent."

"My office manager really worries if it will be able to maintain all the necessary confidentiality and still be able to provide information to other institutions as necessary."

Worried Impact Will Outweigh The Benefits

I'm afraid the more complex systems will steal our focus from patients. If it's a simple service that has worked for years, great. I'm afraid we will lose time bringing up a fancier system or service, and if it fails, we'll lose time fixing it.

I'm afraid we'll spend too much money on it and see very little improvement. I'm afraid it will affect my relationships with my patients. I need to see the salesperson walk through my scenarios to see how it works, and to make sure it fits my practice.

I worry complex systems and services will come with problems and will consume time and money down the line.

The Way I Work:

- See evidence in other practices that it works- and isn't messing their practice up
- Pass all non-Doctor issues to practice manager when they're not my area
- Make a paper backup just in case- don't totally trust the system

My View on Learning:

- Feel really nervous about how to get started
- Pick up the phone and call support right away if there is a problem
- Feel concerned about the training/ramp-up time for a new system

How I Get Help:

- Tell the practice manager in charge of the system if there is a problem
- Ask my IT consultant to resolve the issue

My View on Research:

- Believe that someone else's experience is more credible than a salesperson
- Recognize I'm not the expert in looking for a system
- Research best practices for setting up template guides

What Makes Me Comfortable:

- Feel really comfortable having someone tell me exactly where to get started

What Frustrates Me:

- Worry that my bad typing will slow me down
- Worry that I may lose my patients data and that my practice will come to a halt
- Worry it's going to get between my relationship with my patients

Pre-Sales Audience 3

Eager Browser



Name: Millie Carter

Quotes:

"What I've done is try to talk to other people who had kind of similar arrangements or similar practice patterns and talk to them and their experience with the company and their responsiveness to complaints and issues and trying to work around- or to improve the product."

"I do go over how the purchase is going to impact on my support staff then I'll kind of go over the ideas and kind of solicit their feedback. But in general I'm kind of the final bottom line is ultimately gonna be my decision."

"When we implemented the electronic medical record we had somebody on sight for ten days to get everybody up and running and familiar with the software."

Make It The Best

I'm interested in the benefit the system or service will bring to the practice. I want the most improvement possible, so I'm willing to take the time to make the right decision. I gather requirements through a lot of internal discussions and validate them by talking to others.

I formally ask other practices about their experiences and will go to their practice to see how their system works. When the service or system has a problem, I take the time to find out what caused it. I want the problem resolved correctly the first time.

I'd rather spend more time up front choosing the right system than live with the wrong decision later.

The Way I Work:

- Hold meetings with the practice to discuss what we're going to do
- Figure out ways to work more efficiently
- Feel comfortable letting my partners decide

My View on Learning:

- Call salesperson for demo first rather than look online
- Ask tech-savvy nurse when there are problems

How I Get Help:

- Call support to get to the root of the problem, paying extra if I need to

My View on Research:

- Decide to start looking because of incentives
- Get recommendations from other physicians
- Use stimulus funds to implement

What Makes Me Comfortable:

- Feel assured my vendor will be on site to work with me when I implement their product
- Get acclimated system slowly by using it for first/last patient of the day

What Frustrates Me:

- Feel frustrated when people showing me the technical capabilities rather than its practical capabilities
- Recognize it may be harder for me to get up to speed because I'm older

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usj-anl-bp	01.	MAR-2015	CSA-BPC	usj-anl-tmpl-01	1 of 1

User/Customer Journey

A user/customer journey is a step-by-step path a user may take to reach their goal when using a particular website, app, etc. It can be documented in MS Excel or MS Word, but presented later in a flow diagram or a chart if needed.

Users might be tested to see what decisions they make about what to do next to get to their goal. This information is then used to design an ideal user/customer journey that allows the user to achieve goals as quickly and easily as possible. The final experience should combine user and business goals.

Create a User/Customer Journey:

- Define the users who benefit from a user/customer journey. Have stakeholders identify users in an informal way, or document them in personas.
- Identify the task or goal of the user, e.g., buying a product, cancelling their cable service, finding out store hours, etc.
- Map out the path/steps the user takes currently within the user experience to complete the task, or map out how the user could complete the task.
- Document if the user had or could potentially have problems completing the task.
- Come up with solutions (“What can we improve?”) to make the user/customer journey easier and more successful.
- Be sure that the business goals are being balanced with the user goals.

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usj-anl-bp	01.	MAR-2015	CSA-BPC	usj-anl-xmpl-01	1 of 1

User/Customer Journey Example

	Example Name		Example ID & Version		Phase	Creation Date
	User Journey E-Commerce Example		usj-anl-xmpl-01		ANALYZE	MARCH, 2015
Persons/User Profile						
<p>User/Customer: Mom of 3 kids Task/Need: telecom services for her family Identify path to achieving need: researches choices on the website, selects choice, buys services</p>						
	STEP ONE	STEP TWO	STEP THREE	STEP FOUR	STEP FIVE	STEP SIX
USER/CUSTOMER ACTIONS	User views choices on the website: cable, phone, internet	User has questions and uses "Chat"	User selects a "bundle" with cable and internet	User fills out billing info	User clicks "Buy"	User reads confirmation of purchase
WHAT THE USER/CUSTOMER EXPERIENCES	User is initially confused	Chat rep answers questions	User sees their choice accepted	User did not want billing info saved for the future	User sees their purchase accepted	User is not sure when the service will be started
WHAT CAN WE IMPROVE?	Make options clearer to the user	Chat rep could suggest services and options	User could be alerted to other services and offered a discount	Ask user if they want their credit card info saved	N/A	Tell user they will receive a follow-up email with start date

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
usjo-anl-bp	01.	MAR-2015	CSA-BPC	no template available	1 of 1

User/Customer Journey For Omnichannel

Multichannel & Omnichannel Defined

Multichannel means to publish content to more than one channel.

Omnichannel is a multichannel strategy that puts the user at the center of a brand experience, and looks at all channels the user interacts with, how often and where. It looks at all content published by a brand or organization to see how a user consumes it and uses it to accomplish or complete a task. The goal is to create a seamless customer experience, regardless of the channel or device employed.

Omnichannel User/Customer Journeys

When a customer moves through different channels to purchase a product, what is the end-to-end life cycle from the moment a customer begins that process? One scenario may be viewing an ad on television, conducting research on a desktop, pulling a map of the store on a smartphone, scanning a QR code, sharing the experience socially after purchasing the product and receiving emails after registration.

Create an Omnichannel User/Customer Journey:

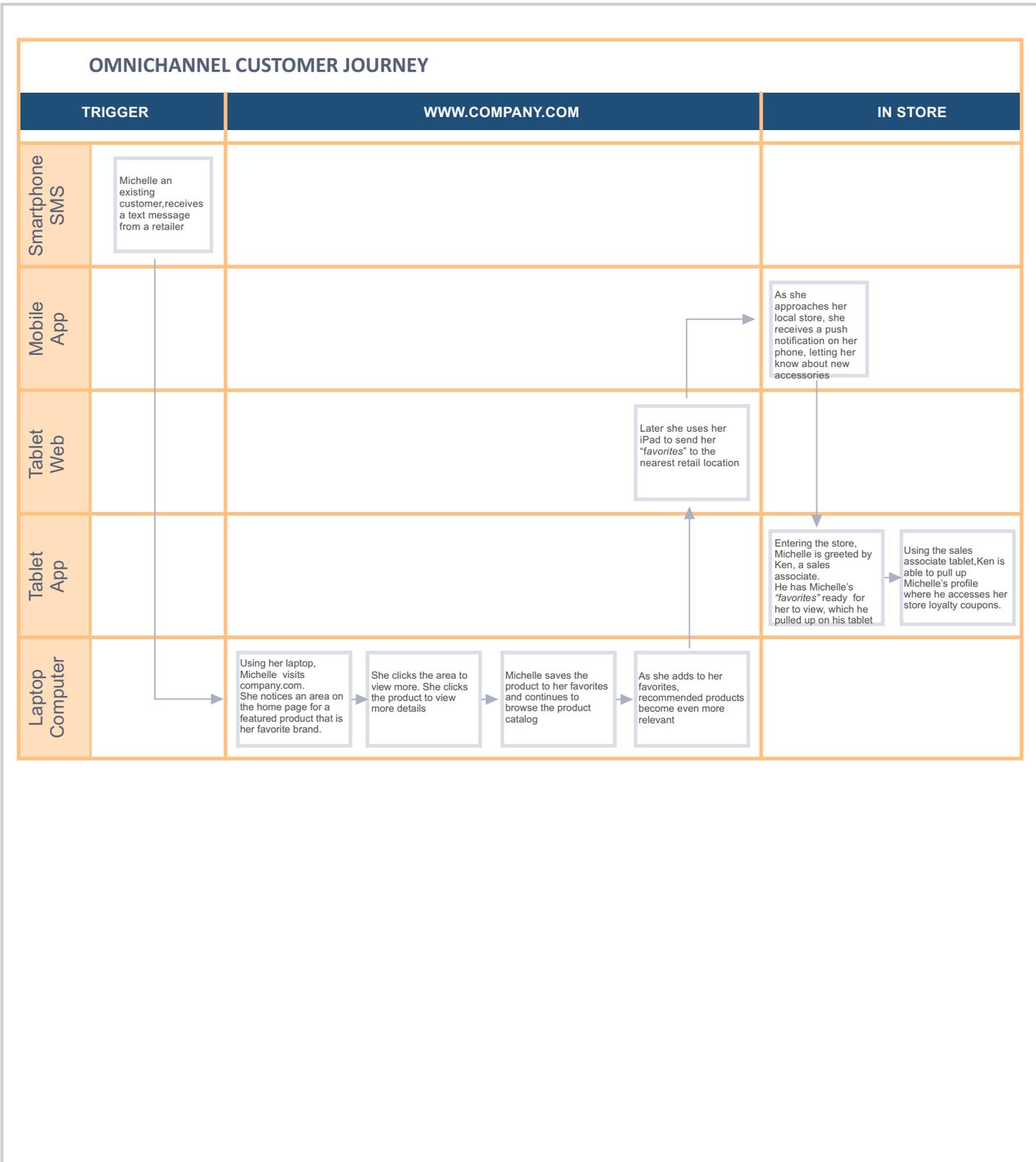
- Define the overall customer life cycle (e.g., use personas to document steps in the customer journey).
- Know what channels your users engage in: computer, smartphone, tablet, in-store (signage, kiosks, etc.), publications, TV, radio, product packaging (includes the label, box, user guides/manuals), gaming consoles.
- Ensure a consistent customer service experience across channels (e.g., develop messaging that addresses use cases and behaviors).
- Clearly set customer expectations for what their experience will be.
- Regularly measure the customer experience to determine how it can be improved.

Reference:

Chesnut, Donald & Nichols, Kevin P. [UX For Dummies](#)

Nichols, Kevin P. [Omnichannel Content Strategy: A Content Experience Approach](#)

User/Customer Journey For Omnichannel Example



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cmap-anl-bp	01.	MAR-2015	CSA-BPC	cmap-anl-tmpl-01	1 of 1

Content Map

Customer Life Cycle Content Map

A content map (customer life cycle) is a document that aligns content to the steps or stages in a user/customer journey. When the content is gathered and analyzed, you can find the gaps where the content isn't fulfilling the user's needs.

The purpose is to make sure that the user/customer has the necessary content at each step or stage of the journey to help move from awareness to action.

High-Level Content (Tree) Map/Domain Model

The high-level content map, or domain model, is a tool to help governance committees, decisions makers and primary stakeholders understand where their content is, from a functional perspective. The information is grouped into logical categories, with all channels (e.g., in-store, website, etc.) considered.

This grouping does not represent taxonomy, but a domain model that captures where different themes or topics of content live within a larger ecosystem. Domain models are effective in visualizing a current-content ecosystem and current-content model at a high level. These can also represent a future-state model.

Create a Content Map (Customer Life Cycle):

- Define the user/customer journey.
- Map the appropriate content to the steps or stages the user/customer goes through in a user/customer journey.
- Look at analytics as you follow the user/customer through the steps or stages to be sure you have all the content the user needs.

Create a High-Level Content (Tree) Map/Domain Model

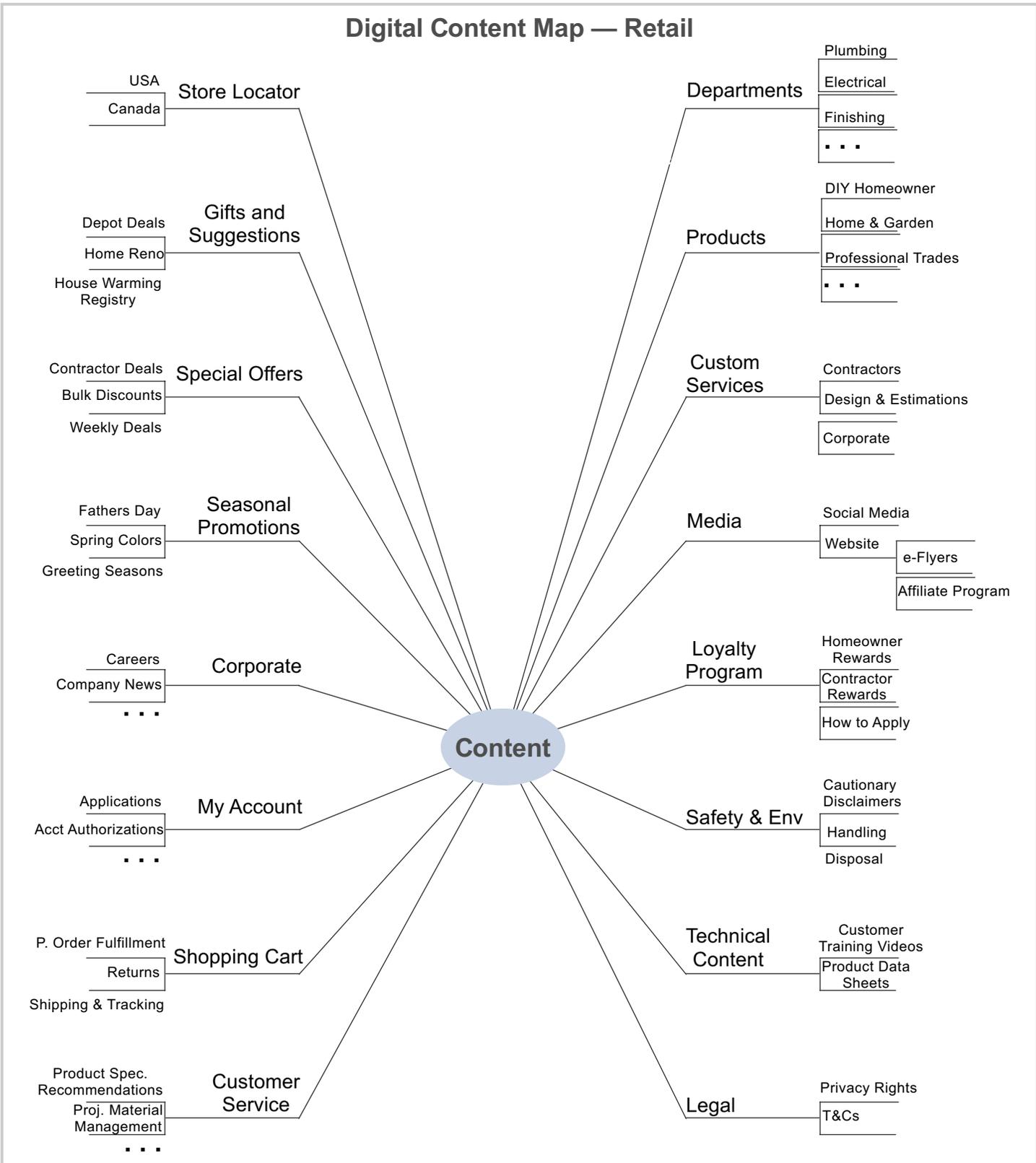
- Brainstorm about what content you need for the project.
- Lay out your content in a "tree" form, deciding where content belongs in relation to the other content.
- Create content groupings under specific headers (could be areas of a website).

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cmap-anl-bp	01.	MAR-2015	CSA-BPC	cmap-anl-xmpl1-01	1 of 2

Content Maps (Customer Life-Cycle Stages) Example 1

	Example Name	ID & Version	Phase	Creation Date	
	Content Map	cmap-anl-xmpl1-01	Analyze	March 2015	
Persona	Life-Cycle Stages				
Noreen Smith Marketing Manager 	Awareness Or Discovery	Interest Or Research	Desire Or Prospecting	Action Or Opportunity	Post-Purchase Or Consumer Advocate
	Content examples for one persona				
Type of Buyer: Needs to buy new software for her company	<ul style="list-style-type: none"> • Industry blog • Social media communities • General how-to videos • Industry white papers • General purpose eBooks • Advertising • Trade shows 	<ul style="list-style-type: none"> • Company blog • Overview brochure • Specific how-to videos • Best-practices white papers and eBooks • Webinars 	<ul style="list-style-type: none"> • Product/service videos • Webinars - specific • Product/service brochures • Limited product trial • Online vendor demo • End user testimonial videos • Case study white papers • Vendor comparisons • Personal emails 	<ul style="list-style-type: none"> • Product/service videos • Webinars - specific • Product/service brochures • Limited product trial • Online vendor demo • End user testimonial videos • Case study white papers • Vendor comparisons • Personal emails 	<ul style="list-style-type: none"> • Upgrade offers • Onboarding documentation • Customer satisfaction survey • Customer retention communications

Content Map (Tree Map) Example2



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taxr-anl-bp	01.	MAR-2015	CSA-BPC	txmy-anl-tmpl1-01 txhl-anl-tmpl2-01	1 of 2

Taxonomy Recommendations

Taxonomy is a hierarchy of terms used to categorize and label information (e.g., the Dewey Decimal System and science groupings of kingdom, phylum, class, order, etc.)

When used within a digital experience, taxonomy classifies content and shows the relationship between different types of content (e.g., a product hierarchy might be: shoes-women-1”to 3” heels).

At this stage, the content strategist will offer recommendations on the taxonomy. Later, the full taxonomy will be developed with a taxonomy expert (may or may not be the original content strategist) and others.

Create a Taxonomy:

- Group together similar items into broad buckets or topics, which are then grouped into even broader hierarchies. Use the results to provide a conceptual framework for discussion, analysis or information retrieval.
- Consider implementing a pre-existing industry standard (e.g., DIA reference model, [Dublin Core](#)).
- Define the list of terms you need to order or categorize (e.g., products).
- Consider your users’ needs and interests (e.g., do your users value brand over price?)
- What are the terms users use to search?
- Determine similar terms that could be used for each term (e.g., a “sub” sandwich could also be a “hero”).
- Depending on your digital experience’s business requirements, decide on the taxonomy to be used, for example: subject, concept, content type or a combination. Group similar information (e.g., under “makeup” you might have lipstick, foundation, mascara).
- Create necessary categories and subcategories.

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taxr-anl-bp	01.	MAR-2015	CSA-BPC	txmy-anl-tmpl1-01 txhl-anl-tmpl2-01	2 of 2

Taxonomy Recommendations

Validate with:

- Card sorting — a user experience design technique that asks users to arrange index cards to aid in defining navigation and nomenclature (naming) for a website or other application.
 - Give a set of index cards with categories/terms to the participant.
 - Have the participant put the cards into what he or she considers logical groupings, and name each grouping.
- Tree testing or reverse card sorting — a user experience design technique that asks users to go through a navigation in list form to test a site map, taxonomy or navigation system.
 - Give the participant a task and ask him or her to complete it by going through cards with subcategories related to a category.
 - The participant needs to arrange the cards in the order that will best help his or her complete the task.

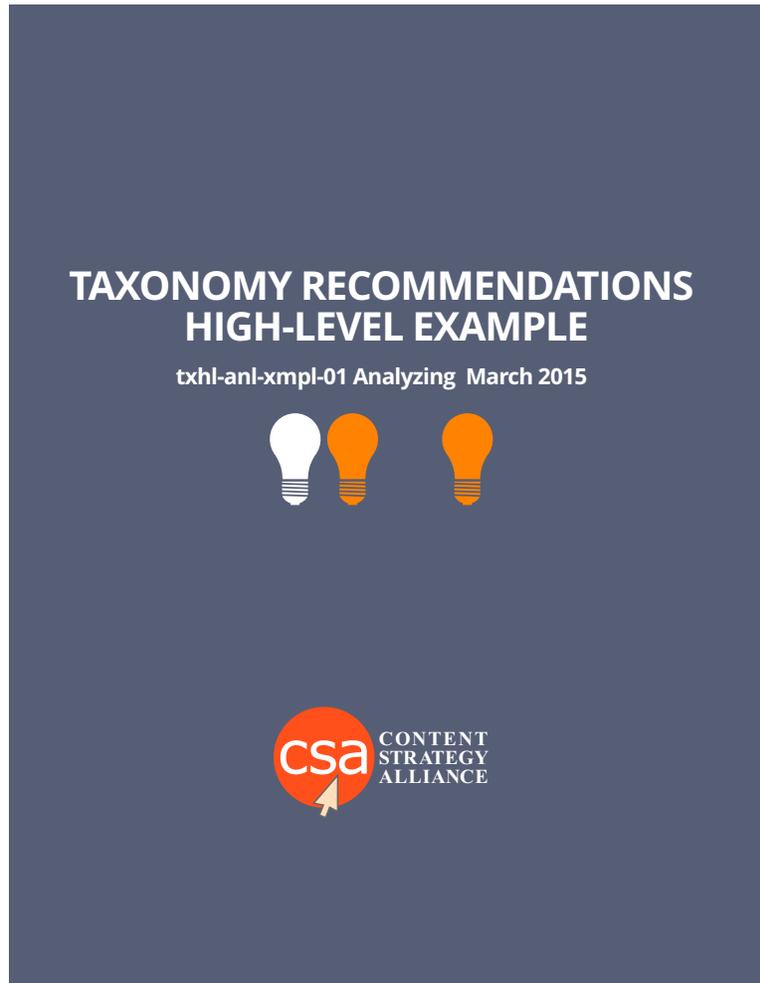
Reference:

Hlava, Marjorie M.K. [How to Build a Taxonomy 101](#)

Hedden, Heather. [Accidental Taxonomist](#)

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
taxr-anl-bp	01.	MAR-2015	CSA-BPC	txhl-anl-xmpl-01	1 of 1

Taxonomy Recommendations (High-Level) Example



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cmig-anl-bp	01.	MAR-2015	CSA-BPC	cmig-anl-tmpl-01	1 of 1

Content Migration Plan

The content migration plan is an approach for moving content from an existing system to a new system. An effective migration strategy involves all stakeholders and content owners from the beginning of migration planning and includes a content inventory that qualitatively and quantitatively evaluates existing content. It also includes a tracking system that uses the content inventory or content matrix to detail: revision dates, content owners, metadata and other information about the content.

Create a Content Migration Plan:

- Review the content inventory and audit.
- Be on the lookout for content using older technologies such as Flash, which may present some challenges.
- Determine which content will be migrated and which will be phased out/deleted. Be sure to consult your content audit and check the analytics to see which pages yield higher page views as this information will help to inform your decisions.
- Create a content matrix and from it, identify which content can be migrated into the new design versus where new content is required. Use this as a content-tracking system.
- Work with the technology team to come up with a migration approach (e.g., automated versus manual).
- Consider using migration tools that are appropriate for your content.
- Determine if a staggered migration approach makes sense.
- Work with a project manager (PM) to determine timing, resources required and to finalize the approach.
- Initiate a freeze on new content being added for about two weeks before launch.
- Test redirects and have SEO experts check for any problems or opportunities.
- Use a tool such as one of the below to check load times and find any problems:

<http://tools.pingdom.com/fpt>

<http://www.websiteoptimization.com/services/analyze>

Reference:

Buckley, Phil. [The Ultimate Website Migration Checklist](#).

Nichols, Kevin P. [Enterprise Content Strategy: A Project Guide](#)

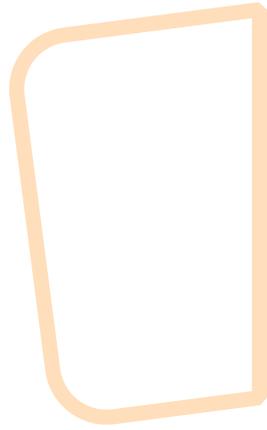
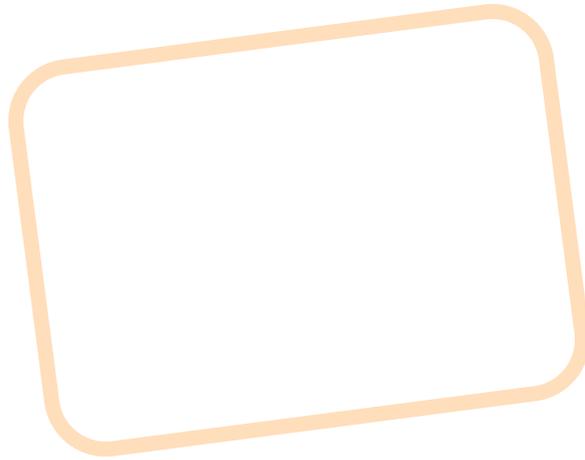
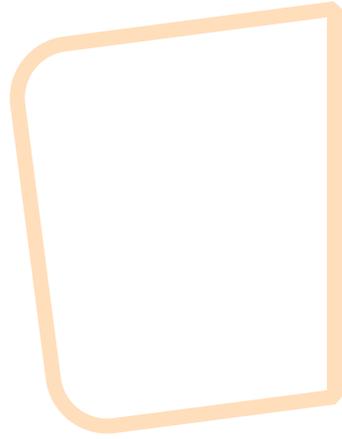
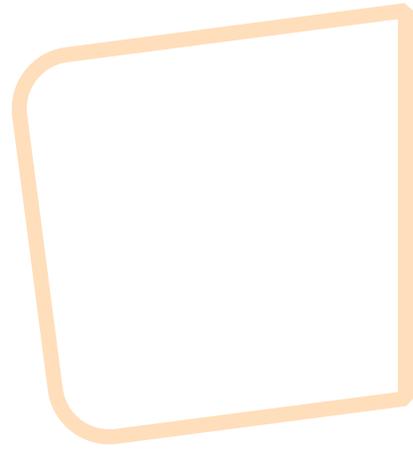
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cmig-anl-bp	01.	MAR-2015	CSA-BPC	cmig-anl-xmpl-01	1 of 1

Content Migration Plan Example



Note: This is a multi-page document. To view the entire example you will need to click on the Example ID & Link above or refer to the “How to use this book” page for further downloading and viewing options.

DESIGN



Designing Phase

In this phase the deliverables that are the core of the design will be created. You will do a deeper design of the future-state content solutions for all aspects of the content ecosystem. Work will be done to streamline and align the content workflow and approval processes, ensuring the proper structure and processes are in place to create, maintain and govern your content over time.

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mess-dsn-bp	01.	MAR-2015	CSA-BPC	mess-dsn-tmpl-01	1 of 1

Messaging Statements

Messaging statements are strategic phrases that express the voice and brand personality, and may give information about the subject matter being discussed. This work provides direction to marketing and creative teams for the content development processes. The messaging statement should be used in concert with the voice and tone guide.

Often they summarize the insights from research conducted by the creative or strategy teams, and they may be informed by a company's positioning statement. Messaging statements are not necessarily taglines, although in some cases these statements are. Elements of the phrasing may be used verbatim by the copywriter, but not always.

Create Messaging Statements:

- Work with the brand specialist and possibly a digital strategist to determine the main messages. You may be able to get valuable direction during the stakeholder interviews by asking stakeholders to describe what they think is the brand message.
- Define what type of response you want from the messaging: do you want your user to think, feel or act?
- Define the objective of the messaging: brand awareness, gain knowledge, buy something, etc.
- Incorporate these messages into the [content creation guide](#) to aid in the copywriting process.

Reference:

Bloomstein, Margot: [Content Strategy at Work](#)

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mess-dsn-bp	01.	MAR-2015	CSA-BPC	mess-dsn-xmpl-01	1 of 1

Messaging Statements Example

 CONTENT STRATEGY ALLIANCE	Example Name	Example ID	Example ID & Version	Phase	Creation Date
	Messaging Statements Example		mess-dsn-xmpl-01	ANALYZE	MARCH, 2015
Type of Response Wanted	Messaging Objective	Messaging Statement	Notes & Comments		
Think; Act	Get informed; Seek out this drug therapy.	Safe, simple, and proven results.			
Act	Seek more guidance.	Financial help is available - what are you waiting for?			
Think; Act	Convince consumer the particular drug is more affordable than the consumer might think it is.	Minimize financial concerns when considering treatment with this drug.			
Think; Act	Convince consumer the particular drug is more affordable than the consumer might think it is.	99% of people who have health insurance, including Medicare, are covered for this drug.			
Think; Act	Convince consumer the particular drug is more affordable than the consumer might think it is.	You may be able to save up to \$1,000 on your out-of-pocket cost for treatment that uses this drug.			
Think; Act; Feel	Get customer to consult with a medical professional and take action to improve the his or her health and where drug therapy is viable option.	If you have been living with X condition for too long, it may be time to talk to your doctor about this drug to see if this drug is right for you.			

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
vtg-dsn-bp	01.	MAR-2015	CSA-BPC	vtg-dsn-tmpl-01	1 of 1

Voice and Tone Guide

Two important elements of content strategy are tone and voice. A well-defined tone and voice in your written content can help create a consistent experience for your readers. A voice and tone guide provides guidelines for authors to help them achieve a uniform style, adapted as necessary to the audience and content types. It may include writing examples to illustrate how to apply the voice and tone guidance.

Think of voice and tone as the content's personality and style. The extent of personality and style that is conveyed depends on the context (a speech, video, website, etc.), the audience (size, demographics) and the goal of the content (sales, entertainment, information, etc.).

Just as how you speak depends on the context and the audience, different kinds of writing may have a specific voice and tone. A sales-driven product description should sound and read differently than an answer to a technical question.

Some say voice and tone are the same thing, and others say they are different. We believe differences exist between the two, but acknowledge that each should achieve the same purpose of portraying the uniqueness of your brand.

Definition of Voice:

The more technical of the two, voice is about the execution of the content. It is conveyed through the use of person (first, second or third), vocabulary (simple versus technical) and word length.

Definition of Tone:

Tone is the emotional element that conveys the attitude of a site: how upbeat, serious, humorous, etc.

Create a Voice and Tone Guide:

- Decide if you will use first, second or third person.
- Make a list of words that describe your brand. Decide if you are going for simple or more complex words; technical or plainer speech.
- List the emotions you want to convey: humorous, upbeat, serious, etc.

Reference:

Gilbert, Kevan. GatherContent Blog: [A Simple Tool to Guide Tone and Voice](#)

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
vtg-dsn-bp	01.	MAR-2015	CSA-BPC	vtg-dsn-xmpl-01	1 of 1

Voice and Tone Guide Example

 CONTENT STRATEGY ALLIANCE	Example Name	Example ID & Version	Phase	Creation Date	
		VOICE AND TONE GUIDE-EXAMPLE	vtg-dsn-xmpl-01	DESIGN	MARCH, 2015
Persona/Target Audience	What adjectives/emotions describe your brand personality?	What adjectives describe your tone?	What person will you use? (1st, 2nd, 3rd)	Technical or plain speech?	Simple or complex words?
Young Families, educational financial product users	Collaborative	Helpful	2nd	plain	simple
	Responsive	Engaging			
	Empowering	Trustworthy			
		Supportive			
		Personable			

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
esg-dsn-bp	01.	MAR-2015	CSA-BPC	esg-dsn-tmpl-01	1 of 1

Editorial Style Guide

The purpose of an editorial style guide is to provide a set of standards for authors when writing and designing content that will result in consistency in look, feel, voice and tone throughout the project. Many organizations will adopt a style guide for grammar such as the [AP Stylebook](#) and then list any organization-specific modifications to this standard style.

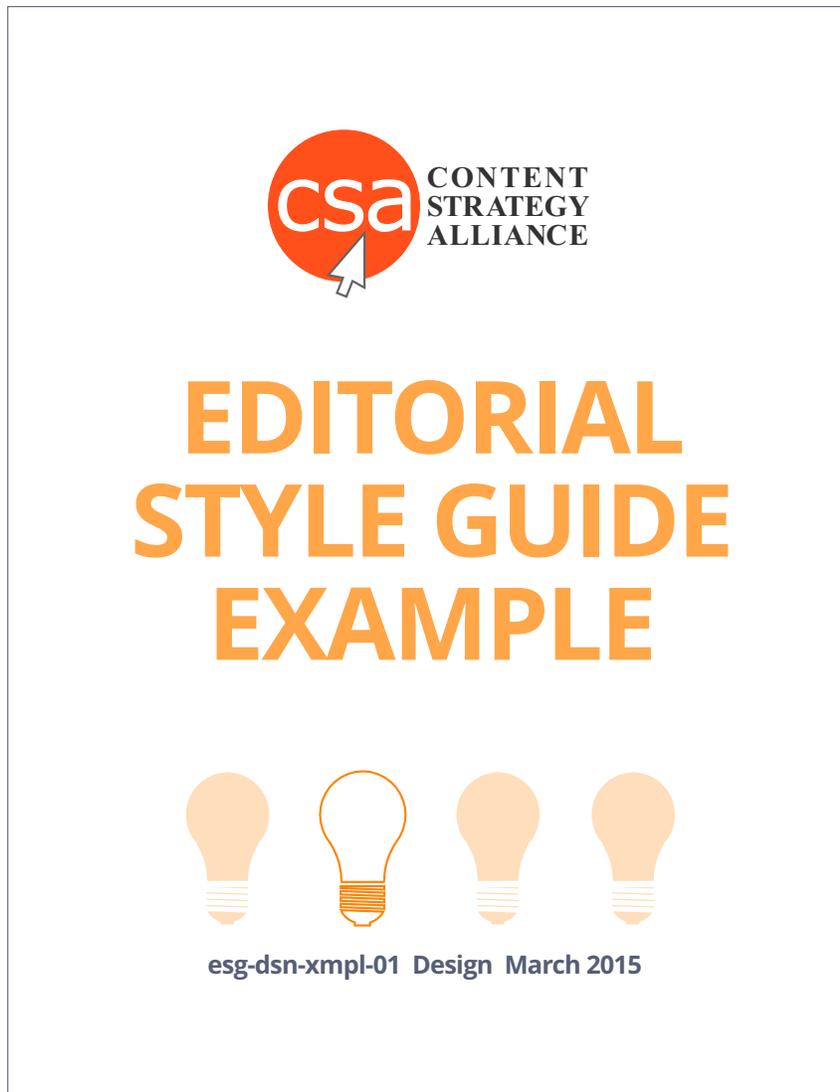
Style guides may address general best practices for writing for each channel the organization publishes to, guidance for how to write for different audiences, legal and brand guidelines, grammar and usage guidance, preferred spelling of terms and a glossary.

Create an Editorial Style Guide:

- Review all the documentation that already exists, including branding guides, messaging and existing style guides (e.g., visual, voice and tone).
- Update existing documentation to reflect current standards.
- Incorporate into a comprehensive document.
- Get buy-in from your governance committee so the guide will be used and constantly updated.

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
esg-dsn-bp	01.	MAR-2015	CSA-BPC	esg-dsn-xmpl-01	1 of 1

Editorial Style Guide Example



Note: This is a multi-page document. To view the entire example, you will need to click on the Example ID & Link above or refer to the “How to use this book” page for further downloading and viewing options.

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plcs-dsn-bp	01.	MAR-2015	CSA-BPC	plcs-dsn-tmpl-01	1 of 1

Experience-Level, Page-Level and Page-Type Level /Strategic Intent Document

Experience-level, page-level and page-type level/strategic intent documents define the goals and objectives of the content and inform the strategic rationale. You can develop these at the experience level, individual-page-level and page-type level (home page, section pages, etc.)

(Note: The [content creation guide](#) (CCG) may also contain information included here. Depending on the project, you can combine the page-level/strategic intent document with the CCG.)

Create an Experience-Level Type/Strategic Intent Document:

- Draw from the business goals and objectives, and the project goals and objectives to define the goal and objectives of the page. Generally, the page will have one goal with several objectives. (e.g., Goal: Sell more products than any other website within the category. Objective: Sell X amount of X products within X timeframe.) The goal is the aim while the objective is specific and measurable.
- Define the target audience, which could be a persona, segment or user targets. You will most likely have more than one per page, and each objective will most likely have specific targets.
- Define the strategic intent, which answers the questions of "Why?" For example, for a home page of a website, you might say that the reason for the homepage is to answer the question of "Why this company for the consumer, potential customer, existing customer, career seeker, investor and analyst?"
- Define the channels where the content will reside or surface.
- Prioritize the types of content that are required to meet the above four points.

(Note: these above questions may be defined in the content brief or the content audit instead of a separate document.)

Create Page-Level or Page-Type Content/Strategic Intent Documents:

- In addition to the information above, you may add this information to page-level or page-type strategic intent documents:
 - o Related content that can be linked to the page.
 - o Person responsible for creating the content.
 - o Person responsible for managing/updating the content.
 - o How often the page will be reviewed.

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
plcs-dsn-bp	01.	MAR-2015	CSA-BPC	plcs-dsn-xmpl-01	1 of 1

Experience-Level, Page-Level and Page-Type Level /Strategic Intent Document Example

		Example Name	Example ID & Version	Phase	Creation Date
		EXPERIENCE-LEVEL, PAGE-LEVEL & PAGE-TYPE-LEVEL/STRATEGIC INTENT DOCUMENT EXAMPLE	plcs-dsn-xmpl-01	DESIGN	MARCH, 2015
PAGE TITLE		Hospitality Offerings			
Page Subject Tags: Hospitality, Hotels, Bed and Breakfasts					
<p>What is the intent of this page? (why this page exists, e.g., to show new products or answer questions about the organization)</p> <p>Who is the target audience for this page? (e.g., which personas or customer segments)</p> <p>What is the objective for this page? (what it needs to accomplish, e.g., explain the differences between products or get people to put item in shopping cart)</p> <p>What types of contents will be used to achieve this objective? (e.g., video, testimonials, articles, photos) Prioritize them.</p> <p>What is the call-to-action? (what you want people to do after viewing this page)</p> <p>What is the metacontent for this page? (what shows up in search engine results – e.g., keywords, description, title)</p> <p>What other channels will feature this content in addition to this page?</p> <p>What related content can be linked from this page?</p> <p>Who is responsible for creating the content on this page?</p> <p>Who is responsible for managing/updating the content on this page?</p> <p>How often should this page be reviewed for a possible update?</p> <p>Metrics: what criteria will be used to show the success of this page?</p>	<p>Show best-of-breed, industry-leading solutions targeting large hospital chains, independent hotels, motels, and bed-and-breakfasts</p> <p>Owners of small to medium hotels, motels and bed and breakfasts; hotel associations; and large hotel corporations.</p> <p>Get small hospitality businesses to understand our offerings and sign up.</p> <p>Customer testimonials, videos, blogs.</p> <p>Sign up for services.</p> <p>In-room entertainment, guest experience, home away from home</p> <p>Emails</p> <p>Links to our other technology offerings</p> <p>Web marketing department.</p> <p>Web marketing department</p> <p>Monthly.</p> <p>Page views, conversions.</p>				

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
ctyp-dsn-bp	01.	MAR-2015	CSA-BPC	ctyp-dsn-tmpl-01	1 of 1

Content Types

“A content type is an information asset. It is an abstraction that captures the essential characteristics (attributes) of content that distinguish it from all other kinds of content.”

—[Cleve Gibbon](#), Content Modeling Content Types

Content types structure and store chunks of information. Content types represent main content categories and are important components of content deliverables, including taxonomies, content models and content life cycles (different content types may possess different life cycles).

Content types include: annual reports, biographies, calendar or event listings, contact information, email, FAQ, forms, images, index, glossary, table of contents, infographics, instructions, legal disclaimers, maps, news/announcements, blogs, podcasts, webinars, press releases, product details, support or help, product user guides, user-generated content, tutorials, videos, white papers, etc.

Create a list of content types:

- Identify the content types involved in your project. Refer to your content inventory and other documents that may have identified content types.
- Brainstorm with the content team (be sure to include a copywriter) and an information architect to identify other content types.
- View competitors’ websites and marketing collateral for additional content types.
- Document your initial list and get stakeholder approval.
- Continue to add new content types if needed as you go through the project.

Reference:

Nichols, Kevin P. [Enterprise Content Strategy: A Project Guide](#)

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
ctyp-dsn-bp	01.	MAR-2015	CSA-BPC	ctyp-dsn-xmpl-01	1 of 1

Content Types Example

		Example Name	Example ID & Version	Phase	Creation Date
		CONTENT TYPES EXAMPLE	ctyp-dsn-xmpl-01	DESIGN	Mar-15
Internal	Content Type	Notes and Comments			
	Audio	Not longer than 3 minutes			
	Video	Not longer than 3 minutes			
	Metadata	Work with taxonomy expert			
	HTML				
	Image				
Customer Facing	Content Type	Notes and Comments			
	Annual Report	Revised from print			
	Articles Page				
	Biographies				
	Blog Post				
	Case Study	Need to create			
	Company Policies				
	Contact Info				
	FAQs				
	Forms				
	Glossary terms				
	Help Content				
	Infographic				
	Instructions				
	Legal Disclaimer				
	Log Out Information				
	Manual				
	News				
	Podcast				
	Press/News Release	Marketing will supply			
	Product Category Page				
	Product Detail Page				
	Product User Guide				
	Questions & Answers				
	Reviews				
	Tutorials				
	Webinars				

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
cmax-dsn-bp	01.	MAR-2015	CSA-BPC	cmax-dsn-tmpl-01	1 of 1

Content Matrix (General)

Practitioners use the term 'content matrix' differently. In our experience, a content matrix refers to a spreadsheet that maps all the content that will surface within a front-end solution. Often a [content inventory](#) and a [content audit/assessment](#) evolve into the content matrix; these documents will provide many of the core elements. You can use this tool to drive decisions that impact content management structure and implementation, content migration and page development. Often developers use a content matrix to build the solution.

(Another type of matrix is the [content development matrix](#), which manages the new content creation process.)

Note: You should call out all fields and content elements identified in wireframes within the matrix. You cannot finalize the matrix until the design of the page, including wireframes and functional specifications, is closed.

Create a Content Matrix (General):

- Start with the content inventory and the audit/assessment and pull out any known content that will reside in the future-state design.
- As the information architect fleshes out wireframes, and as the page-level strategy is defined, take the information from what you know will go into a page or page type for an experience and include it in a spreadsheet with the following fields: sitemap ID, wireframe ID, content modules (which can be several different levels), copy, metadata, associated images/videos/documents and any other necessary fields.
- As you work through each page type and close on the design, update the matrix to reflect the structure of the page type.
- Fill in any necessary known copy (this may not always be included in a matrix).
- If using for content migration, identify where in the existing solution the content comes from and where it will go in the future state.

Content Matrix (General) Example

Example Name		Example ID & Version										Phase	Creation Date			
CONTENT MATRIX-EXAMPLE		cmax-dsn-xmpl-01										DESIGN	MARCH, 2015			
ID #	SITEMAP	WIREFRAME	PAGE TITLE	CMS TEMPLATE	MODAL LEVEL 1	MODAL LEVEL 2	MODAL LEVEL 3	FLAVOR/INSTANCE	TRANSLATIONS	FORMAT	ASSET	CHARS	RULES			
1.0A.0	1.0A My Shopping Cart	1.0A My Shopping Cart Page - User View	My Shopping Cart	NONEDITORIAL	My Shopping Cart: User Account		Authenticated		HTML				Dependencies that the user has placed items into cart; see wireframe annotations.			
1.0A.1	1.0A My Shopping Cart	1.0A My Shopping Cart Page - User View	My Shopping Cart	NONEDITORIAL	My Shopping Cart: User Account	User Profile Module	Authenticated		HTML							
1.0A.1.1	1.0A My Shopping Cart	1.0A My Shopping Cart Page - User View	My Shopping Cart	NONEDITORIAL	My Shopping Cart: User Account	User Profile Module	Update Profile		HTML							
1.0A.1.2	1.0A My Shopping Cart	1.0A My Shopping Cart Page - User View	My Shopping Cart	NONEDITORIAL	My Shopping Cart: User Account	User Profile Module	Billing Information		HTML							
1.0A.1.3	1.0A My Shopping Cart	1.0A My Shopping Cart Page - User View	My Shopping Cart	NONEDITORIAL	My Shopping Cart: User Account	User Profile Module	User Account (Login/Password) Info		HTML							
1.0A.1.4	1.0A My Shopping Cart	1.0A My Shopping Cart Page - User View	My Shopping Cart	NONEDITORIAL	My Shopping Cart: User Account	User Profile Module	Picture		JPEG/GIF	UserProfilePhoto.JPG			User Generated Content; Moderated			
1.0B.0	1.0A My Shopping Cart	1.0B My Shopping Cart Page - Login	My Shopping Cart - Login	NONEDITORIAL	My Shopping Cart: Login Page		Unauthenticated		HTML							
2.3B.0	About Us - Press - Latest Articles	2.0 About Us - In the Press	About Us - In the Press - Latest Articles	ARTICLE	About Us - Article Summary				HTML							
2.3B.1	About Us - Press - Latest Articles	2.0 About Us - In the Press	About Us - In the Press - Latest Articles	ARTICLE	About Us - Article Summary	Summary Text		FRENCH	HTML				6 summaries per latest news page, each 100 summary captures Article Title and then first 200 characters			
2.3B.2	About Us - Press - Latest Articles	2.0 About Us - In the Press	About Us - In the Press - Latest Articles	ARTICLE	About Us - Article Summary	Summary Photo		FRENCH	JPEG							



INSTRUCTIONS

A Content Matrix captures each piece of content, including its origin, its associated rules, and its associated rules that dictate its characteristics. A content matrix is a living document; regard it as the definitive source for all content on your Website.

This template provides several different fields, any of which a content audit might capture. You may use it as a reference point and customize it accordingly per the needs of your project. Note: The examples provided are intended for representative purposes only.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
cdmx-dsn-bp	01.	MAR-2015	CSA-BPC	cdmx-dsn-tmpl-01	1 of 1

Content Development Matrix/Content Creation Schedule

The content development matrix/content creation schedule builds on the content matrix (general) to manage the new content creation process. The difference between the two is that the content development matrix includes the following information: who is creating the content, the schedule for completion and legal reviews, etc.

Create a Content Development Matrix/Content Creation Schedule:

- Create a spreadsheet and gather the following information:
 - List all necessary content required for the experience.
 - Add when the content/document was last edited and who edited it.
 - Ensure you include the content/document expiration and renewal policy.
 - Note the notifications for when expired content needs to be updated (and who is to be alerted).
 - Create fields for the following: identifying content owners, metadata and content gaps, and tracking the content production process.
 - Identify which content requires approval along with anyone who must approve it.

Content Development Matrix/Content Creation Schedule Example

Item ID	Item Title	Item Description	Item Type	Item Status	Item Date	Item Location	Item Author	Item Reviewer	Item Approver	Item Date	Item Location	Item Author	Item Reviewer	Item Approver	Item Date	Item Location
1	Non-GAAP Financial Statements	Non-GAAP Financial Statements	Financial Statements	Y	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA
2	Non-GAAP Financial Statements	Non-GAAP Financial Statements	Financial Statements	Y	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA
3	Non-GAAP Financial Statements	Non-GAAP Financial Statements	Financial Statements	Y	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA
4	Non-GAAP Financial Statements	Non-GAAP Financial Statements	Financial Statements	Y	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA
5	Non-GAAP Financial Statements	Non-GAAP Financial Statements	Financial Statements	Y	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA	John Smith	Jane Doe	John Smith	2015-01-15	USA

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
clr-dsn-bp	01.	MAR-2015	CSA-BPC	cmod-dsn-tmpl-01	1 of 1

Content Logic Rules

By building computer intelligence, or logic, into your content strategy, you can offer personalized or contextually relevant content to your users. Content logic rules are based on taxonomy, business rules and metadata. Your decisions as to what logic to use and when can be informed by personas, user research, user experience assessments and user/customer journeys. Three types of commonly used content logic include: cross-sell, upsell, recommendation logic and personalization strategy.

Cross-sell/Upsell

Cross-sell includes content that surfaces when a user views a particular product with the intent to sell additional items related to the product. For example, a belt to go along with a skirt or matching shoes. Upsell includes content intended to push a consumer to buy a product with a higher purchase point, such as a car model with additional features.

Recommendation logic

Recommendation logic includes content that surfaces when a consumer views an item, directing the consumer to products or services other consumers purchased or viewed additionally. For example, on Amazon when viewing a product, you may see the following message: “Customers who purchased (xx), also bought (xx).”

Personalization strategy

A personalization strategy is an approach for customizing content or experiences based on an understanding of user behavior, needs and expectations. Content can be offered to users based on their previous behavior.

Create Content Logic Rules:

- Clearly define desired customer behavior. Consult the [user/experience assessment](#), [user/customer journeys](#), [personas](#) and other pertinent documentation.
- Include metrics for measuring desired customer behavior.
- Document content/logic rules in the [content model](#).

Content Logic Rules Example

Please Note: The content logic rules example is part of the content model example

Display Rules	Business Rules	Editorial Rules	Persona/Target Audience	Personalization Rules	Metadata	Channel Output
			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
		Use descriptive alt text with relevant keywords.	Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Suppress on mobile.		Use sentence case capitalization.	Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Suppress on mobile		Use title case capitalization.	Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
		Use keyword-rich headlines, when appropriate. Use title case capitalization.	Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
		Use keyword-rich sub-headlines, when appropriate. Use title case capitalization.	Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
	Does not allow embedding of images or HTML beyond rich text editing capabilities offered within OOTB WYSIWYG editor.		Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Anonymous			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Anonymous			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Authenticated			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Authenticated			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Authenticated			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Authenticated			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web
Display only when user state = Authenticated			Existing Customer	TBD	Persona, Product metadata, Image/Video Metadata, Clickstream, User State, keyword searched	Desktop Website, Mobile Web

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
cmod-dsn-bp	01.	MAR-2015	CSA-BPC	cmod-dsn-tmpl-01	1 of 1

Content Model (Final)

For this document you will add more detail and finalize the high-level content model you began in the analyzing phase.

Create the Final Content Model:

- As the business requirements and design are fleshed out, ensure you capture all necessary information for the content model.
- As wireframes are completed, and the content matrix is closed, continue capturing content types, and document the templates and the modules (within templates) they map to. (Note: one template can apply to many pages within an experience.)
- Work with a business analyst to define the business rules, content rules and logic for each content element. (A business analyst should capture the business requirements in a functional specification. The content strategist will capture the content-specific rules in the content model.)

Reference:

Nichols, Kevin P. [Enterprise Content Strategy: A Project Guide](#)

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
seor-dsn-bp	01.	MAR-2015	CSA-BPC	seor-dsn-tmpl-01	1 of 1

SEO Recommendations

Search engine optimization (SEO) recommendations offer techniques and approaches for authoring and tagging content to ensure it performs well in search results. These guidelines should be supplied to content authors and editors so they understand the terminology and the types of content necessary to support SEO. Also, SEO recommendations can supply authors with techniques for authoring SEO-critical content elements such as URLs, links, metadata and page headings.

Create SEO Recommendations:

- Look at the goals and objectives of the experience and individual pages.
- Decide which pages to optimize based on the importance of supporting business and user goals. For example, you will want to optimize pages that are critical to selling your products and services, such as landing pages and product detail pages.
- Define metadata/keywords for each page or document.
- Look at ways to optimize the experience such as URL strategy, use of keywords in content, link authoring and metadata.
- Ensure that copywriters have a guide to write for SEO.
- Make sure the site or experience is evaluated frequently for SEO performance.

Reference:

[8 Free and Simple Methods For Finding New Keywords and Topics](#)

[Keywords Research: A Guide For the Rest of Us](#)

[The Beginner's Guide to SEO: Keyword Research](#)

Clay, Bruce & Esparza, Susan. [Search Engine Optimization: All in One for Dummies](#)

Rosenfeld, Lou. [Search Analytics For Your Site](#)

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
clcw-dsn-bp-1	01.	MAR-2015	CSA-BPC	clcw-dsn-tmpl-01	1 of 4

Content Life Cycle and Workflow

Sometimes confusion arises over the difference between content workflows and content life cycles.

A **content workflow** routes a document for review or approval. It is part of the content life cycle.

The **content life cycle** is a defined process that is used to manage the different stages (or status) by which content has progressed.

(**Note:** Refer to [Appendix 1E](#) for more information on life cycles and their use with a component content management system aka CCMS.)

There are six distinct stages in content life cycles that show the end-to-end processes: plan, create, review and approve, assemble, publish and distribute, and archive.

Create Content Life Cycles:

Plan

The purpose of the planning phase is to define what content needs to be authored, which existing content can be reused, how it will all be assembled, and what the end result will look like once it has been published and distributed.

Begin with a kickoff meeting

- Establish how the end result will look.
- Verify the processes that will be used to create content.
- Determine what content needs to be created and who creates, reviews, approves and ultimately uses it.
- Determine the electronic publishing and distribution process.
- Identify devices that will support the output.

Establish the content hierarchy

- This is the process of determining how your content will be ordered and categorized within a pre-defined assembly structure.
- Determine if an existing hierarchy can be used, or if a new hierarchy needs to be created.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
clcw-dsn-bp-2	01.	MAR-2015	CSA-BPC	clcw-dsn-tmpl-01	2 of 4

Content Life Cycle and Workflow

- Determine if there are any components within the hierarchy that reference reusable content.
- Assign the different components to each author.
- Identify templates needed for individual components that are to be authored.
- Establish/communicate authoring standards.

Create

Content is typically created using authoring tools that support the development of new content in a structured and consistent fashion, and also provides a clear separation of the information layer from the presentation layer. Additionally, existing content should be referenced as much as possible, so that the same information is not copied and pasted into different content sources.

Define what information needs to be authored

- Are there existing content sub-components that can be reused as-is within a primary component (as a reference)?
- Will other components be cross-referenced?
- Will the content include links to external sources?
- What existing content can be used as a starting point, and updated to create new content?
- What new content will need to be created?
- Will metadata be used to populate variables in the template?
- Will the content include search terms?

Review & Approve (Editorial Workflow)

Once the content has been authored, an editorial workflow is typically used in order to provide a systematic way to facilitate review and approval. An editorial workflow is a representation of a business process in which the tasks associated with content assets follow a specific, pre-defined route from user to user.

A serial workflow occurs when each task is processed by one user at a time, and the user must complete the task before it progresses to the next user.

A parallel workflow occurs when multiple tasks within the workflow can be processed at the same time.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
clcw-dsn-bp-3	01.	MAR-2015	CSA-BPC	clcw-dsn-tmpl-01	3 of 4

Content Life Cycle and Workflow

Some content management systems (especially document management) support creating PDF renditions of authored content, which can then be used to apply annotations (during the review cycle) or, in certain cases, an electronic signature page (during the approval cycle).

Define who needs to check what was created, and also who must approve it

- Reviewers check content and provide feedback to the author.
- Approvers sign off on the content so that the content moves from the “draft” state to an “approved” state.
- Approved content components should display to the approver in its final form during the approval workflow.

Assemble

This step consists of relating individual content components together as preparation for creating the published output. When the authoring system leverages version control, advanced publishing systems will provide the ability to create rules whereby a specific node in the structure either references a specific version of a content component, or always the most current version

Combine all of the different components that need to be linked together.

- Assign approved components to the content hierarchy. Determine if this will be manual or can be automated.
- Reconfigure the content hierarchy as needed to meet the final output requirements.
- Perform incremental pre-publishing as needed. Be sure to test all combinations when there is a need to render the content into multiple output formats and to multiple languages all from the same source.

Publish and Distribute

Electronic publishing is the process of rendering the assembly and all of the content components that it references into its final form. Electronically published output can be rendered to different structures (e.g., summary versus detail), can be consumed by different devices (e.g., web and/or mobile) and in some cases can be generated in different languages (e.g., when content is authored in XML).

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
clcw-dsn-bp-4	01.	MAR-2015	CSA-BPC	clcw-dsn-tmpl-01	4 of 4

Content Life Cycle and Workflow

Generate the final output that will be consumed by the end user.

- Conduct a Quality Control (QC) of the final output within the different combinations of supported devices and browsers.
- Identify and correct any issues before content is available for consumption by end users.

Archive

Archiving electronic assets is a process of ensuring that content which is no longer actively used can still be accessed and viewed over time.

Determine if the content needs to be preserved for long-term storage. There are typically two different options available:

- Virtual archive — electronically lock the content so that it can no longer be altered in the originating system
- Physical archive — move the content to different media. Need to perform a checksum verification to ensure that the content has been properly moved from primary media to the archive.

Reference:

Boiko, Bob. [Content Management Bible](#)

McGovern, Gerry. [Content Critical](#)

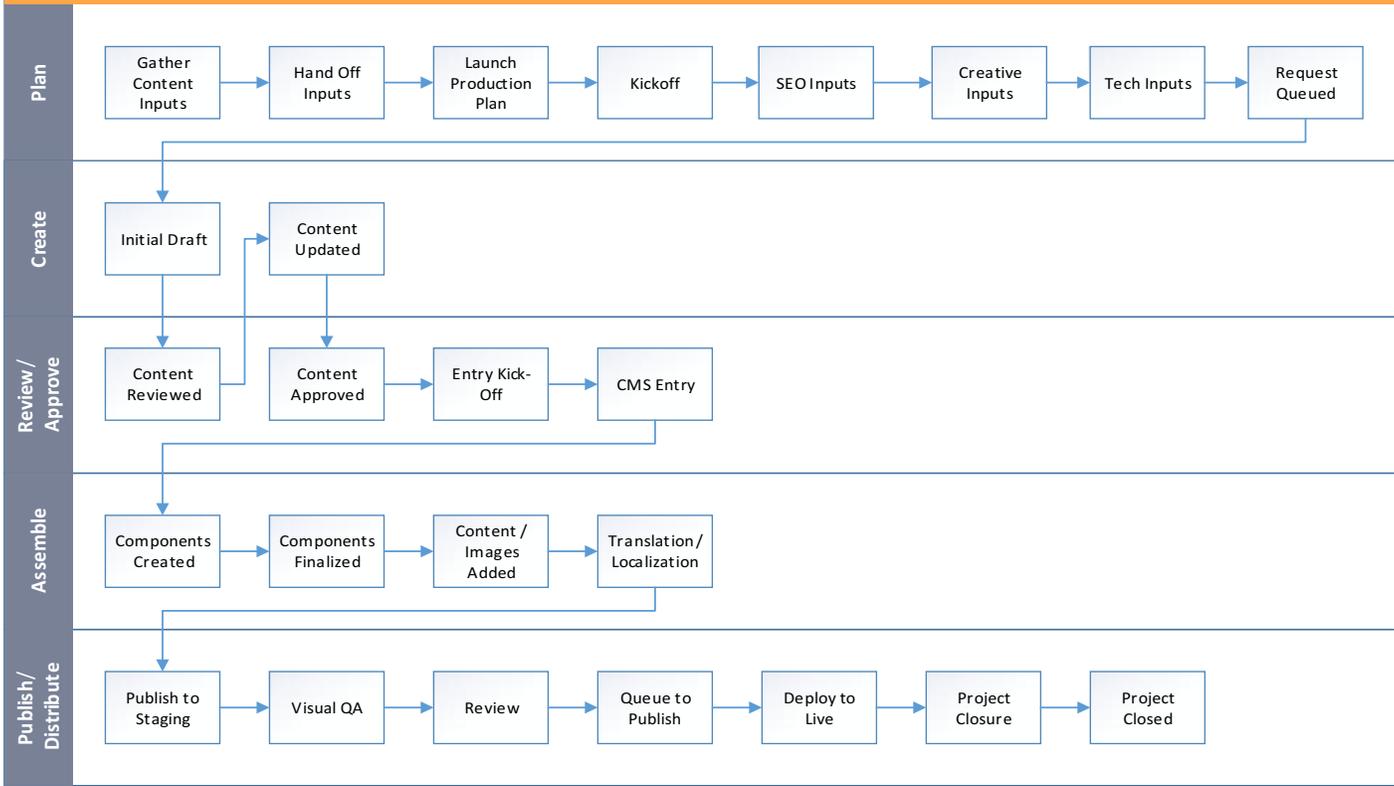
Hackos, Joann. [Content Management for Dynamic Web Delivery](#)

Rockley, Ann. [Managing Enterprise Content](#)

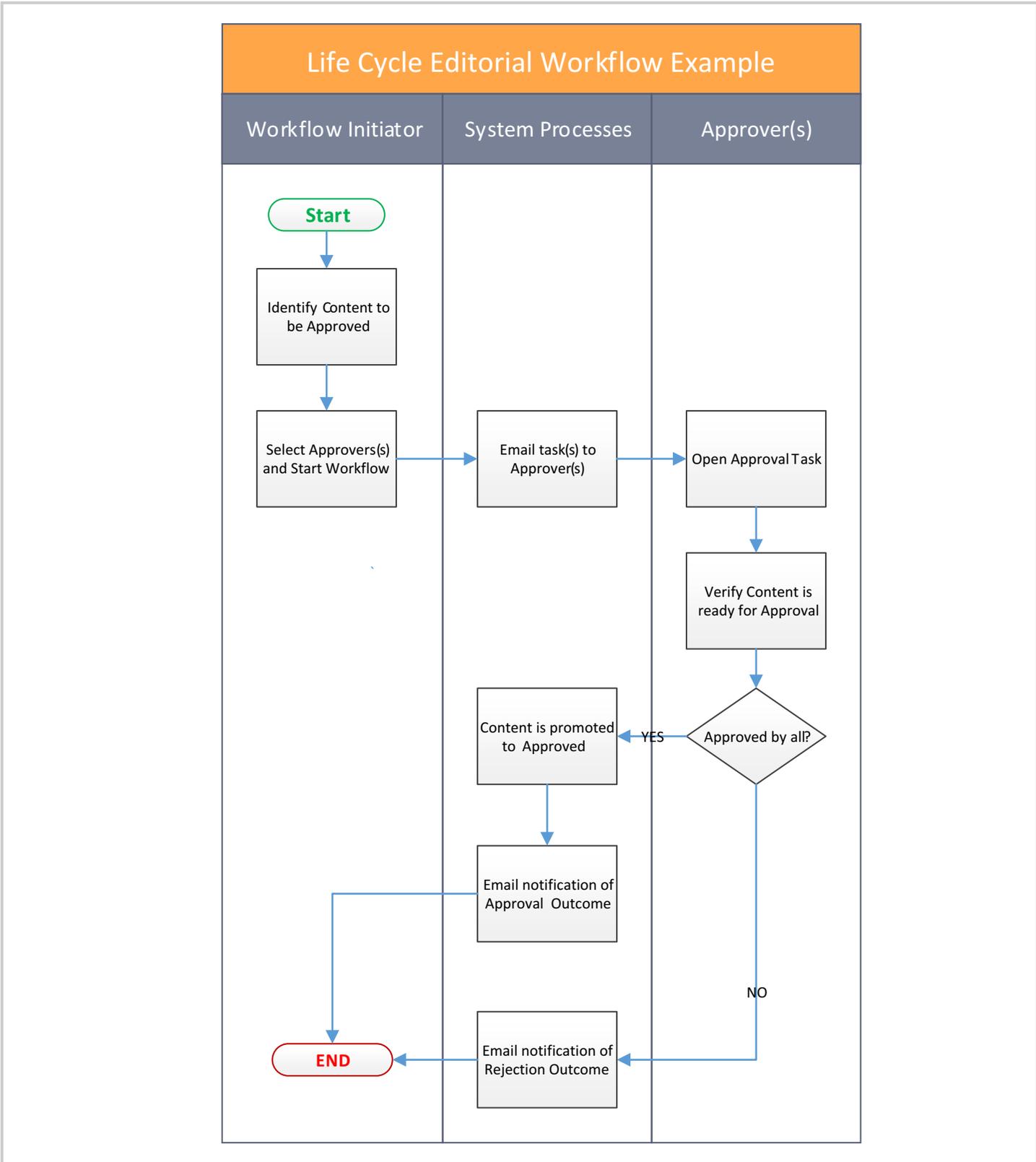
The CMS Report. [CMS Report](#)

Content Life Cycle and Workflow Example 1

Content Lifecycle (CMS) Workflow Example



Content Life Cycle (Editorial Workflow) Example 2.



Best Practice ID	Version	Created	Author	Template ID & Link	Pages
ccal-dsn-BP	01.	MAR-2015	CSA-BPC	ccal-dsn-tmpl-01 ccsm-dsn-tmpl-01	1 of 1

Content/Editorial Calendar

The content/editorial calendar captures which content is scheduled and prioritized for an organization, generally with an annual, quarterly, monthly and sometimes weekly view. A spreadsheet often works best for the format.

Marketing departments and content creators use content calendars to help identify, prioritize and plan for new- and future-content creation. This tool provides great value with content governance and performance-driven content approaches because it helps teams plan for and visualize future-content opportunities.

Create a Content/Editorial Calendar:

- Set up a calendar committee that will meet regularly.
- Get input on needed content and upcoming deadlines and events from as many departments as you can: product, editorial, business, strategy, brand, etc.
- Start with an annual calendar divided into quarters for all content that needs to be created and published. If you are dealing with a lot of content, you may need monthly and weekly views as well.
- An enterprise calendar may be divided into smaller calendars that roll up into a central one.
- Ensure all channels are included.
- You may need separate calendars for important focus areas, such as social media.
- Meet regularly to review the calendar against what you have learned about the content from analytics, SEO, social listening, site metrics, user feedback, new business needs, industry trends and new technology. Use this information to make future-content decisions.
- Continually update the calendar as part of your governance approach.
- Make sure there is someone who “owns” the calendar and its updating.

Content/Editorial Calendar Example 1.

Example Name		Example ID & Version		Phase		Content Date	
EDITORIAL CALENDAR-EXAMPLE 1.		ccal-dsn-xmpl1-01		DESIGN		MARCH, 2015	
		OCTOBER		NOVEMBER		DECEMBER	
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28
		21	14	17	10	3	27
		20	13	16	9	2	26
		19	12	15	8	1	25
		18	11	14	7	31	24
		17	10	13	6	30	23
		16	9	12	5	29	22
		15	8	11	4	28	21
		14	7	10	3	27	20
		13	6	9	2	26	19
		12	5	8	1	25	18
		11	4	7	31	24	17
		10	3	6	30	23	16
		9	2	5	29	22	15
		8	1	4	28	21	14
		7	31	3	27	20	13
		6	30	2	26	19	12
		5	29	1	25	18	11
		4	28	31	24	17	10
		3	27	30	23	16	9
		2	26	29	22	15	8
		1	25	28	21	14	7
		31	24	27	20	13	6
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28
		21	14	17	10	3	27
		20	13	16	9	2	26
		19	12	15	8	1	25
		18	11	14	7	31	24
		17	10	13	6	30	23
		16	9	12	5	29	22
		15	8	11	4	28	21
		14	7	10	3	27	20
		13	6	9	2	26	19
		12	5	8	1	25	18
		11	4	7	31	24	17
		10	3	6	30	23	16
		9	2	5	29	22	15
		8	1	4	28	21	14
		7	31	3	27	20	13
		6	30	2	26	19	12
		5	29	1	25	18	11
		4	28	31	24	17	10
		3	27	30	23	16	9
		2	26	29	22	15	8
		1	25	28	21	14	7
		31	24	27	20	13	6
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28
		21	14	17	10	3	27
		20	13	16	9	2	26
		19	12	15	8	1	25
		18	11	14	7	31	24
		17	10	13	6	30	23
		16	9	12	5	29	22
		15	8	11	4	28	21
		14	7	10	3	27	20
		13	6	9	2	26	19
		12	5	8	1	25	18
		11	4	7	31	24	17
		10	3	6	30	23	16
		9	2	5	29	22	15
		8	1	4	28	21	14
		7	31	3	27	20	13
		6	30	2	26	19	12
		5	29	1	25	18	11
		4	28	31	24	17	10
		3	27	30	23	16	9
		2	26	29	22	15	8
		1	25	28	21	14	7
		31	24	27	20	13	6
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28
		21	14	17	10	3	27
		20	13	16	9	2	26
		19	12	15	8	1	25
		18	11	14	7	31	24
		17	10	13	6	30	23
		16	9	12	5	29	22
		15	8	11	4	28	21
		14	7	10	3	27	20
		13	6	9	2	26	19
		12	5	8	1	25	18
		11	4	7	31	24	17
		10	3	6	30	23	16
		9	2	5	29	22	15
		8	1	4	28	21	14
		7	31	3	27	20	13
		6	30	2	26	19	12
		5	29	1	25	18	11
		4	28	31	24	17	10
		3	27	30	23	16	9
		2	26	29	22	15	8
		1	25	28	21	14	7
		31	24	27	20	13	6
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28
		21	14	17	10	3	27
		20	13	16	9	2	26
		19	12	15	8	1	25
		18	11	14	7	31	24
		17	10	13	6	30	23
		16	9	12	5	29	22
		15	8	11	4	28	21
		14	7	10	3	27	20
		13	6	9	2	26	19
		12	5	8	1	25	18
		11	4	7	31	24	17
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		9	2	5	29	22	15
		8	1	4	28	21	14
		7	31	3	27	20	13
		6	30	2	26	19	12
		5	29	1	25	18	11
		4	28	31	24	17	10
		3	27	30	23	16	9
		2	26	29	22	15	8
		1	25	28	21	14	7
		31	24	27	20	13	6
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28
		21	14	17	10	3	27
		20	13	16	9	2	26
		19	12	15	8	1	25
		18	11	14	7	31	24
		17	10	13	6	30	23
		16	9	12	5	29	22
		15	8	11	4	28	21
		14	7	10	3	27	20
		13	6	9	2	26	19
		12	5	8	1	25	18
		11	4	7	31	24	17
		10	3	6	30	23	16
		9	2	5	29	22	15
		8	1	4	28	21	14
		7	31	3	27	20	13
		6	30	2	26	19	12
		5	29	1	25	18	11
		4	28	31	24	17	10
		3	27	30	23	16	9
		2	26	29	22	15	8
		1	25	28	21	14	7
		31	24	27	20	13	6
		30	23	26	19	12	5
		29	22	25	18	11	4
		28	21	24	17	10	3
		27	20	23	16	9	2
		26	19	22	15	8	1
		25	18	21	14	7	31
		24	17	20	13	6	30
		23	16	19	12	5	29
		22	15	18	11	4	28

Content/Editorial Calendar (Social Media) Example 2.

Example Name		Example ID & Version		Phase		Creation Date							
SOCIAL MEDIA CALENDAR - EXAMPLE 2.		ccsm-dsn-xmpl2-01		DESIGN		MARCH, 2015							
FACEBOOK													
Freedom Day													
Week	Day	Date	Type	Topic	Notes	Post	Asset	Destination URL	Tagged URL	Shortened URL	Posts This Month	Z0	
Week 0	Sat	1-Feb	AM	Freedom Day							10% Corporate Communications	2	
	Sun	2-Feb	Mid	Super Bowl Sunday/ Groundhog Day							10% Affiliate	2	
week 1	Mon	3-Feb	PM	Campaign	World Cancer Day						20% IndustryX Solutions	4	
	Mon	3-Feb	Lifestyle	Black History Month	February is Black History Month.		Collage of famous Black Americans						
	Tues	4-Feb	IndustryX Solutions	Resolutions update: how do you improve yourself?		You made your New Year's resolutions a month ago. What are you doing to stick to them? Share your stories with us.	IDEAS: 1) Calendar of February with today's date highlighted with image of person in today's date box 2) Sign pointing up for 2014; sign pointing down for 2013 3) Notepad sheet with "list of resolutions" as the title - 1 through 5 listed with resolutions from our survey last month - Save more for retirement - Pay down credit card debt - Become debt free - Be more charitable				50% Campaign	6	
		4-Feb	Geotargeted	South Florida									
		4-Feb	Geotargeted	Kentucky/Louisville/Lexington									
	Wed	5-Feb	Affiliate or Corp Comm or Promo	Getting into shape		Having your first week of working out is not fun. It can be painful and very difficult. Let us help guide you through the process and provide you with the emotional support you need!	Photo of someone receiving a hug at the squat station in a gym.					10% Lifestyle/Curiosity	6
	Thurs	6-Feb	Campaign	#hashtag									20
	Fri	7-Feb	Lifestyle	Winter Olympics - http://www.sochi2014.com/en/		Should be inspirational/aspirational/motivating	Scene of winter sports or snow scene						
	Sat	8-Feb											
	Sun	9-Feb											
week 2	Mon	10-Feb	Campaign	#hashtag									
	Tues	11-Feb	IndustryX Solutions	Internet IndustryX									
	Wed	12-Feb	Affiliate or Corp Comm or Promo	Company first: first charitable foundation by a financial institution in the U.S.		Company first: we established the first charitable foundation by a financial institution in the U.S. Learn more about how we invest time, resources and people to build a better future for the communities we serve. www.catsmeowcats.com	Lifestyle photo of people in "community" setting						
			Geotargeted	1: St. Louis									
			Geotargeted	2: Kentucky/Louisville/Lexington									
	Thurs	13-Feb	Campaign	#hashtag									
	Fri	14-Feb	Lifestyle	Valentine's Day			Hearts, arrows, cupid						
Sat	15-Feb												
Sun	16-Feb												
week 3	Mon	17-Feb	Campaign	President's Day			Mount Rushmore pix Some thoughts: www.catsmeowcats.com						
	Tues	18-Feb	IndustryX Solutions	Online Bill Pay									
				1: St. Louis									
				2: National Mortgage Conference - Orlando									
	Wed	19-Feb	Affiliate or Corp Comm or Promo	Sponsorships in communities		Together we can do more. Through our sponsorship of helping everyone make it to the gym, we strive to better the lives of the people in the communities we serve. Learn more about what we are doing at your gym! www.catsmeowcats.com	Collage of various sponsorships at gyms						
	Thurs	20-Feb	Campaign	#hashtag									
			Geotargeted	1: St. Louis									
			Geotargeted	2: National Mortgage Conference - Orlando									
Fri	21-Feb	Lifestyle	Daytona 500 and Car			Race car - can we use company car?							
Sat	22-Feb												
Sun	23-Feb												
week 4	Mon	24-Feb	Campaign	#hashtag									
	Tues	25-Feb	IndustryX Solutions	Mobile App									
			Geotargeted	1: Nashville									
	Wed	26-Feb	Affiliate or Corp Comm or Promo	"If you have knowledge, let others light their candles in it." - Margaret Fuller, American Journalist and women's rights advocate (died 1850)		"If you have knowledge, let others light their candles in it." - Margaret Fuller, American Journalist and women's rights advocate	Picture of candle or Margaret Fuller						
	Thurs	27-Feb	Campaign	#hashtag - Contribution Update (Thank you and/or still time to participate)									
	Fri	28-Feb	Lifestyle Option #1	National Tooth Fairy Day: the price of a tooth is going up article		Date of article is 3/30/2013	Image of tooth fairy - maybe some dollars thrown in						
		Lifestyle Option #2	Eleanor Roosevelt quote		"Life was meant to be lived, and curiosity must be kept alive. One must never, for whatever reason, turn his back on life." - Eleanor Roosevelt, American First Lady, Diplomat	Pix of Eleanor Roosevelt? image of people "living to the fullest" - happy, smiling doing something fun - sailing? Running on beach?							

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
ltp-dsn-bp	01.	MAR-2015	CSA-BPC	ltp-dsn-tmpl-01	1 of 1

Localization and Translation Plans

Localization and translation plans capture the plan, people, processes and tools necessary to support content localization and translation.

Localization strategy is the process of tailoring content for the localities where your audiences live, using translated content, locale-specific channels (e.g., Weibo), and other tools. The translation plan identifies which content will be translated, which languages will be targeted, if human or machine-assisted methods will be used and the schedule for translation.

Create a Localization and Translation Plan:

- Document in the content audit which content will be translated and into which languages.
- Make sure all words, phrases, symbols, icons, maps, flags and gestures used are culturally appropriate for all countries in which your content appears.
- Identify the languages required for translation.
- Decide who is translating it and how.
- Identify regional distribution channels.
- Establish and maintain guidance for clear region-specific voice and tone; share the guidance with authors and translation vendors.

Reference:

Swisher, Val. [Global Content Strategy: A Primer](#)

Localization and Translation Plans Example

Client Name		Template ID & Version		Phase		Creation Date							
LOCALIZATION/TRANSLATION-EXAMPLE		ltp-dsn-xmpl-01		DESIGN		MARCH, 2015							
Asset Name	Region/Locale	Priority	Localize-specific legal needs?	Translation Needed	Manual 2000 words/day	Native speakers available as translators?	Local Subject Matter Expert	Translation Cost	Local version go-live simultaneous w/flight version?	Local version go-live	Time zone-localization needed	# of images or text that require localization	# of images to be localized for cultural sensitivity
Home Page Copy	Mex.co	High	Yes	Yes	Manual 2000 words/day	Yes	Sendi Beuch	15/word	Yes	Yes	Yes	35	15

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
mds-dsn-bp	01.	MAR-2015	CSA-BPC	mds-dsn-tmpl-01	1 of 1

Metadata Strategy

Metadata is a list of terms for “data about data.” A metadata strategy uses identifying words, images, terms and other markers to classify data (tagging) to make it easier to retrieve, use or manage information.

Create Metadata:

- Review any metadata schema (a logical plan showing the relationship between metadata elements), XML schemas and data models that are already being used.
- Pick a standard that is agreed upon by the technology team. [Dublin Core](#) is highly regarded.
- Determine which tags are system-generated and which are user-generated.
- Define metadata for every template based on content types, personalization, cross-sell, upsell, user authentication and semantic content.
- Be sure all inheritance schemes and models are accounted for.
- Define parent-to-child relationships and any other associated relationships.
- Include search engine optimization (SEO) for websites and portals.
- Create a spreadsheet to document where and when to place metadata.
- If there is a metadata specialist on the team, he or she can help determine the required metadata.
- Document metadata elements and create a how-to-use-metadata guide.

Adapted from Kevin P. Nichols' [Enterprise Content Strategy: A Project Guide](#)

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
mds-dsn-bp	01.	MAR-2015	CSA-BPC	mds-dsn-xmpl-01	1 of 1

Metadata Strategy Example



Note: This is a multi-page document. To view the entire example, you will need to click on the Example ID & Link above or refer to the “How to use this book” page for further downloading and viewing options.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
pmet-dsn-bp1	01.	MAR-2015	CSA-BPC	pmet-dsn-tmpl-01	1 of 2

Performance Metrics

Performance metrics are key content progress indicators or metrics (such as conversion metrics, exit rates, bounce rates, downloads, views, shares, etc.) that measure the performance of content. With this data, the organization can make informed decisions for future-content planning and restructure content that isn't effective.

Create a Performance Metrics Document:

- Use the metrics chart on the performance metrics table (next page) to evaluate your content.
- To consider your metrics in context, you might want to compare your data to applicable data from your industry, competitors and vendors.

Performance Metrics Table

Metric	Definition
Site traffic	How many users visit a website or experience?
Traffic sources	The sources of traffic to a website or experience: direct, organic or referral.
Referring sites	Websites that send traffic directly to your site (not search engines)
External keyword search terms	Which terms are used in search, both within your website and through organic search.
Onsite Search Keywords	Which terms are used in search within your website?
Unique visitors	The number of individuals who visit a site during a specific period of time. This does not count repeat visits by the same individual.
New versus returning visitors	Unique visitors versus visitors who came back more than once.
User -interaction history	How often a consumer visits.
Point of entry	How a consumer enters the website, for example, through a banner ad or search engine.
Pages per visit	The number of web pages visited during a session on average.
User/consumer path & click stream	The path a user takes to complete a task.
Length of visit	The amount of time spent on the website during a session on average.
Depth of visit	How far a consumer goes into the website.
Conversion rate	The percentage of users who take a desired action, for example, buy something on a site.
Number of visits to convert	The number of times a consumer leaves and returns before converting.
Value of interaction	The total revenue generated from the visit.
Cost to convert	How much a conversion costs an organization, considering internal spending, total conversions and if applicable , revenue of conversions.
Most viewed pages	The pages with the highest number of views on the content experience or website.
Least viewed pages	The pages with the lowest number of views on the content experience or website.
Exit Rate	The percentage of all page views to a page that were the last in the session.
Average visit duration	The amount of time spent on the content experience, such as a website, during a session on average.
Bounce rate	Bounce rate is the percentage for all sessions that start with a page that was the only one of the session.
Downloads	The number of times users copy a piece of content to their own computer/device.
Views	The number of times a piece of content has been viewed .
Shares	The number of times a piece of content has been shared via email or a social media network.
Device used	The device the user is on when viewing the information (e.g., desktop computer, smartphone, tablet) .
Post rates	Which content is shared by whom and when; includes when a consumer re -shares the content (e.g ., retweeting) .
Share of voice	How frequently social media mentions your website, brand, or organization .
Referrals from social media	Which social media refers visitors to your website?
Social sentiment	What others are writing about you in social media .
Repeat engagement	Which consumers, and how many, continue to mention your content, for example, repeat shares of content on Facebook .

Resource:

Kaushik, Avinash. [Web Analytics 2.0: The Art of Online Accountability & Science of Customer Centricity](#)
Books/Workshops by [Web Analytics Demystified](#)

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
ccg-dsn-bp	01.	MAR-2015	CSA-BPC	ccg-dsn-tmpl-01	1 of 1

Content Creation Guide

The content creation guide (CCG) is a document designed mainly to aid and guide the copywriter. Its purpose is to define for the copywriter what specific information should appear in each section on a web page or experience. The CCG lists out individual parts of the page or experience (hero area, main body copy, callouts/promos, etc.) and defines the content for those areas. It may provide sample text and also content research sources (URLs, articles, marketing collateral, etc.).

Similar to a content brief, the CCG may also include information on tone, voice, audience, brand, user research and analytics. It can also provide guidance on SEO elements, technical specifications, content maintenance issues, error messages, messaging statements, key phrases, word count and SEO keywords. (Note: See [Appendix G](#) for more information on Error Messages.)

(Note: The CCG may contain information also found in the page-level strategic intent document. Depending on the project, these two documents could be combined.)

Create a Content Creation Guide:

- Create a word document (or spreadsheet if you prefer) with the following headers (add any others specific to your project):
 - Authored by
 - Last updated
 - Document description
 - Page description/goal of the page
 - Audience
 - Primary message
 - Key phrases
 - Page subhead region
 - Content area (as many as you need)
 - Subfooter
 - Footer
 - Keywords
 - Source content
 - Word count
 - Sample copy

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
cgc-dsn-bp	01.	MAR-2015	CSA-BPC	cgc-dsn-xmpl-01	1 of 2

Content Creation Guide Example

 CONTENT STRATEGY ALLIANCE	Example Name	ID & Version	Phase	Creation Date
	Content Creation Guide	cgc-dsn-xmpl-01	Design	March 2015

Description /Goal of Page	Best-of-breed, industry-leading solutions targeting large hospital chains, independent hotels, motels, and bed-and-breakfasts Entertainment and communication solutions that improve your guests'experience. Connectivity is very important, too.
Audience	Owners of small to medium hotels, motels and bed and breakfasts; hotel associations; and large hotel corporations.
Primary Message	We are THE force to be reckoned with in this space! This is our core competency because of our history as a company with sole control in the WiFi space.
Key Phrases	In-room technology services, guest experience, home away from home, WiFi, Fast internet
Page Subhead Region	Page Title: Hospitality Headline: (TBD) Copy: (2 lines) Main Contact Utility Copy: (TBD)
Content Area	Headline: The Best in Hospitality Copy (up to two paragraphs) Need more information? [Box] Coverage Map: Check for availability in your area
Content Area/Product Snapshot	Headline: Products for the Hospitable Header: Voice Copy: (TBD) CTA: (TBD) Button: Solutions for Every Businesses Header: WiFi Header: Network Services Header: Cloud Services Header: TV

Best Practice ID	Version	Created	Author	Example ID & Link	Pages
ccg-dsn-bp	01.	MAR-2015	CSA-BPC	ccg-dsn-xmpl-01	2 of 2

Content Creation Guide Example

Content Area/Product Snapshot	<p>Image: Voice equipment</p> <p>Header: Business Class WiFi</p> <p>Copy: (up to 3 lines)</p> <p>Button: Contact to Order</p> <p>Link: Learn More</p> <p>Dynamic Content: Upcoming Events & Featured Resources</p>
Content Area	<p>Headline: Best In-Room Entertainment</p> <p>Copy: (up to 2 paragraphs)</p> <p>CTA: (TBD)</p> <p>Headline: Most Reliable Connectivity</p> <p>Copy: (2 lines)</p> <p>Headline: Simple Account Management and Billing</p> <p>Copy: (2 lines)</p> <p>Headline: Clear Connections and Cost Savings</p> <p>Copy: (2 lines)</p> <p>Headline: Connect Properties and Headquarters</p> <p>Copy: (2 lines)</p>
Subfooter & Footer	<p>Benefits of Working with Frank's Guest Mobility</p> <p>A large, international footprint</p> <p>Hire us to create your best experiences</p>
Keywords	<p>hospitality technology Wifi connectivity, always-on</p>
Source Content	<p>Pitch Deck: https://com/</p> <p>Hospitality Key Sales Points: https://com/</p> <p>Wifi for Hospitality:</p> <p>https://com/</p> <p>Channel Lineup</p> <p>https://com/</p> <p>https://com/</p>
Word Count	<p>500 words</p>
Sample Copy	<p>Frank's Guest Mobility offers expertise in Wifi and cable connectivity for hotels and motels. We can quickly enable WiFi in your guest rooms, conference rooms and lobbies!</p>

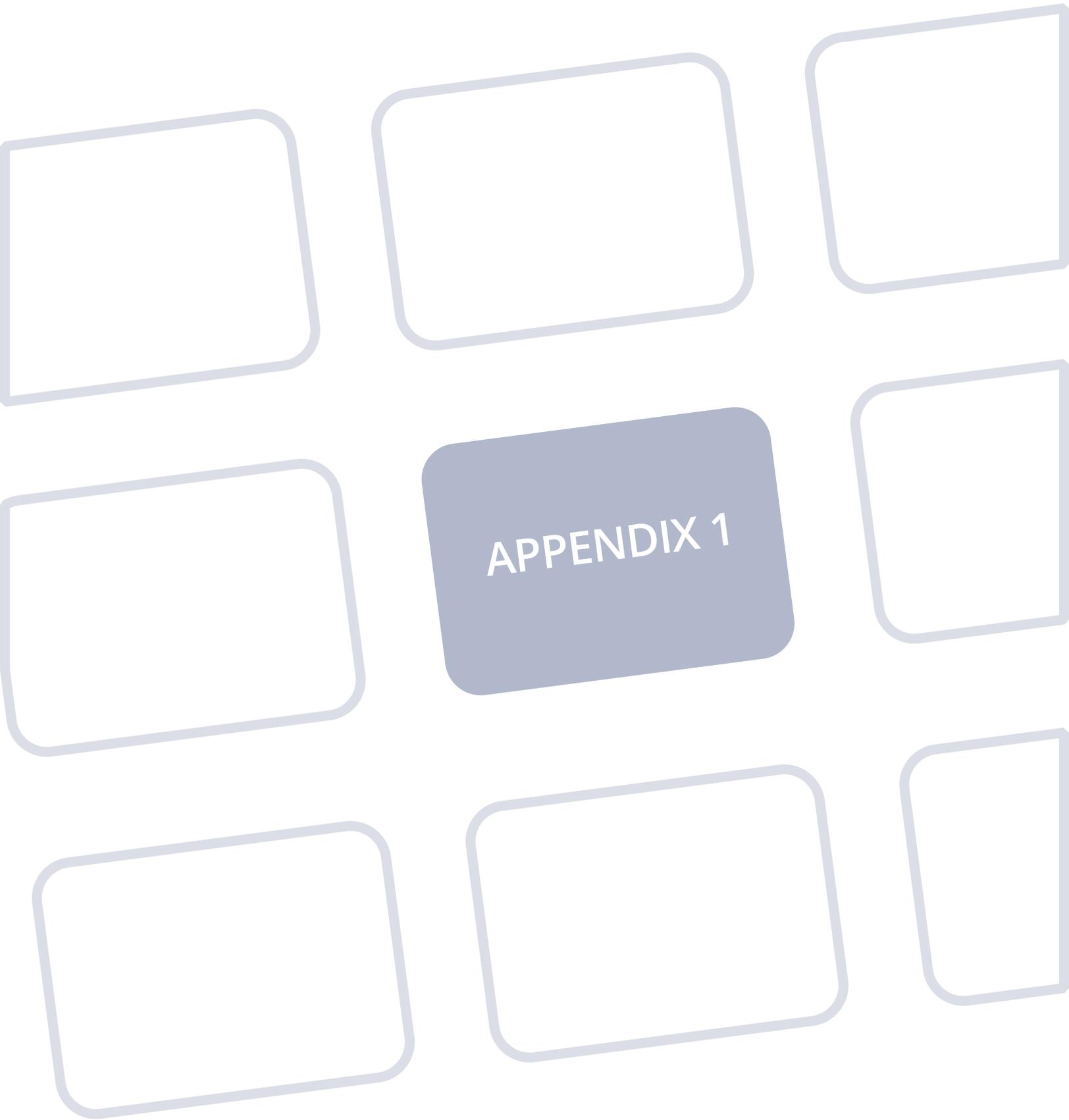


Maintaining Phase

Rinse & Repeat. This is an ongoing phase where you will monitor and control your content. You should continue to evaluate its effectiveness and performance annually, quarterly, monthly or even weekly, making decisions on how to seed and feed your content for continual success.

In the maintain phase, you might leverage any or all of the information and templates found within this handbook.

Thus, the focus becomes the evolution of the content experience and content ecosystem. Governing, seeding and evolving your content are the primary drivers of this effort. Ultimately, your goal should be delivering the best content that reflects the evolution of your business goals and objectives and those of your users.



Appendix 1.

We would have loved to go further into many of the above topics, but we had to draw the line somewhere. However, we did want to create this appendix of additional information so you can delve further into some of these topics if you wish.

Best Practice ID	Version	Created	Author	Template ID & Link	Pages
prjc-pln-bp	01.	MAR-2015	CSA-BPC	prjc-apdx-tmpl-01	1 of 1

Appendix 1A. Project Charter

In [project management](#), a project charter, project definition, or project statement is a statement of the scope, objectives and participants in a project. It provides a preliminary delineation of roles and responsibilities, outlines the project objectives, identifies the main stakeholders and defines the authority of the project manager. It serves as a reference of authority for the future of the project. The terms of reference are usually part of the project charter.

- Wikipedia

This is a comprehensive strategic statement describing the work to be performed, who performs it, who can give approvals, who has what responsibilities and how business and user needs will be met. The culture and organizational structure must be defined and taken into account. This charter may provide information on just the content portion of the project, or it can apply to the whole project.

Create a Project Charter:

- Identify the main stakeholders, sponsors and team members. You might want to utilize a [stakeholder register](#) (Appendix B).
- Consult with the team and stakeholders to clarify goals, project objectives, business needs, dependencies, risks and strategic approach.
- Document all agreements.
- Create a preliminary breakdown of roles and responsibilities. You might want to use [RACI model](#) (Appendix C) for this effort.

Appendix 1Ax. Project Charter Example

		Example Name	Example ID & Version	Phase	Creation Date
		PROJECT CHARTER EXAMPLE	prjc-apdx-xmpl-01	APPENDIX 1A	MARCH, 2015
A General Information		<p>Project Title: Sea Cruises Website Re-launch Prepared by: Ima Expert</p> <p>Project Working Title: Sea Cruises 2015</p> <p>Project Manager: Sandy Beach</p> <p>Project Sponsor: Christie Lear</p>			
B Project Overview		<p>1 Identification: Identify the formal name and any associated acronyms or abbreviations for the project, the project team, and the product. Sea Cruises</p> <p>2 Project Background: Provide background information about how and why the project was initiated. The traditional customers are abandoning Sea Cruises for specialty cruises. Project will reinforce the company offerings</p> <p>3 Purpose / Business Need: A brief description of the project should be provided. This should describe in business terms the reason for the project and the overall timing and expectations. Need to get repeat customers.</p> <p>4 Project Scope: Identify the boundaries of the project. Define what features and functionality will be delivered. Build a responsive website with videos showing cruise activities and ports</p> <p>5 Project Objectives: Identify the overall objectives for the project. Increase brand awareness</p> <p>6 Sponsorship & Ownership: Identify who is sponsoring the project and who has final ownership. Include a list of sponsoring stakeholders. Indicate if ownership is (Sponsor, BAC Matrix) Responsible, Accountable, Consulted, or Informed.</p> <p>7 References: Identify any other documents pertinent to the project.</p> <p>8 Terminology: Define any unique or significant terms and/or acronyms that will be commonly used within the project.</p>			
C Project Approach Section		<p>1 Project Deliverables and Quality Objectives: Provide a list of major and key deliverables that will be generated during and completion of the project. Identify key milestones. For each deliverable, provide a description of its quality objectives in terms of output quality and approval requirements. Site map, content matrix with gap analysis, 10 page templates, wireframes for main areas (TBD), three creative directions with up to 5 key pages, CMS recommendations, 10 responsive page templates, keyword research, metadata for 10 pages, SEO best practices and guidelines.</p> <p>2 Organization and Responsibilities: Identify the required Project Team and, taking the project All requirements into account, assign roles and responsibilities to named individuals. If a minimum, this section should address the Business Leader, Project Manager, and the Executive Committee. Consulting firm will lead the project with oversight from the project sponsor</p> <p>3 Reporting, Oversight, & Review: Describe reporting relationships. Identify required approvals. Consulting firm will submit weekly reports to the project sponsor on progress.</p> <p>4 Dependencies: Any dependencies outside of the Project Manager's direct control, or outside of the scope of the project that may influence the project success should be identified. Client will provide content by the end of the design phase</p> <p>5 Plan for Support Activities: Plans for project support activities are described here. TBD</p> <p>6 Project Facilities and Resources: The project's requirements for facilities and resources are described here. Consulting firm will provide resources and work location as per the contract</p> <p>7 Risk Management: Any risks associated with the project and the actions that can be taken during the project to minimize the risk need to be identified. None at this time</p> <p>8 Process Options and Deviations: A defined Project Management Methodology and Systems Development Life Cycle Methodology should be identified by reference in this section. Refer to the Project Management Methodology and Systems Development Life Cycle Methodology document</p> <p>9 Process Stages: A description of the project life cycle should be detailed here. For each life cycle phase, applicable procedures, methods, and standards should be referenced or identified. Phase 1: Home Page, About Us, Investor Relations, Newsroom, Careers, Contact Us. Phase 2: Our Portfolio, Our Team, blog pages, strategy guidance, content matrix, wireframes, responsive design, technical development, front- and back-end development. Phase 3: Search engine optimization, site analysis</p> <p>10 Project Control: Project control explains the methods and processes that will be implemented to assist the Project Manager in identifying project progress and communicating that progress to the project team, project sponsor, and project stakeholders. This section should also identify the methods and policies to be used for project scope control, issue management, and change and configuration management.</p> <p>11 Provide a high-level overview of the project approach, project team structure and project plan.</p>			
D Approval Section		<p>1 Charter Approval</p> <p>2 Charter Approval</p> <p>3 Charter Approval</p> <p>4 Charter Approval</p> <p>5 Charter Approval</p> <p>6 Charter Approval</p> <p>7 Charter Approval</p> <p>8 Charter Approval</p>			
E Appendices		<p>1 N/A</p> <p>2 N/A</p>			

Appendix	Version	Created	Author	Template ID & Link	Pages
stkr-apdx-bp	01.	MAR-2015	CSA-BPC	stkr-apdx-tmpl-01	1 of 1

Appendix 1B. Stakeholder Register

A stakeholder register lists stakeholders and their information (title, department, etc.) as well as defines how you will interact with them. A stakeholder is someone within an organization who can affect decisions.

Create a Stakeholder Register:

- Identify stakeholders' names, title, department, role in the project and stakeholder type.
- Decide how much information they need to be given, for example, included on all communications or only ones that are urgent.
- Decide how you will communicate with each stakeholder: email, website updates, texts, etc.
- What expectations does each stakeholder have about the project?
- What are the main interests of the stakeholder?
- What type of influence does each stakeholder exert on the outcome of the project?

Appendix 1Bx. Stakeholder Register Example

 <small>CONTENT STRATEGY ALLIANCE</small>	Example Name STAKEHOLDER REGISTER EXAMPLE	Example ID & Version stkr-apdx-xmpl-01	Phase APPENDIX B	Creation Date Mar-15				
Project Name: Boca Raton Resorts Website		Date: 5-1-15						
Project Phase:								
Stakeholder	Title	Department	Role in Project	Stakeholder Type	Communication Methods	Expectations	Interests	Influence on Project Outcome
Sandy Beach	Marketing Director	E-Commerce	Subject Matter Expert	Definitive	Email	Be kept in the loop	The new marketing campaign	Will be very involved

Appendix	Version	Created	Author	Template ID & Link	Pages
raci-apdx-bp	01.	MAR-2015	CSA-BPC	raci-apdx-tmpl-01	1 of 1

Appendix 1C. RACI Model

The RACI Model is a tool used to identify roles and responsibilities on a project. It helps define who needs to be informed of or consulted on particular actions taken. The acronym RACI stands for:

Responsible: The person who “owns” a particular task. As a rule this is one person, e.g., the head of content, project manager or technical expert. They may do it themselves or delegate but it is their responsibility to see that the work gets done and decisions made.

Accountable: The person who is accountable for the correct and thorough completion of the task. They will sign off on the completion of the task. This must be one person and is often the project executive or project sponsor.

Consulted: The people who provide information for the project and with whom there is two-way communication. This is usually several people, often subject matter experts, legal/compliance officers, information technologists, etc.

Informed: The people who are kept informed about progress and with whom there is one-way communication. These are people that are affected by the outcome of the tasks so they need to be kept up-to-date.

Create a RACI Model:

- List names and their roles.
- List the task.
- Choose the RACI definition that fits each task

Appendix 1Cx. RACI Model Example

		Example Name	Example ID & Version	Phase	Creation Date	
		RACI MODEL EXAMPLE	raci-apdx-xmpl-01	DESIGN	MARCH, 2015	
DEFINITIONS						
		The person who "owns" a particular task. As a rule this is one person, e.g., the head of content, project manager or technical expert. This person may do it him/herself or delegate but it is his or her responsibility to see that the work gets done and decisions made.	The person who is accountable for the correct and thorough completion of the task. He or she will sign off on the completion of the task. This must be one person and is often the project executive or project sponsor.	The people who provide information for the project and with whom there is two-way communication. This is usually several people, often subject matter experts, legal/compliance officers, information technologists, etc.	The people who are kept informed about progress and with whom there is one-way communication. These are people that are affected by the outcome of the tasks so need to be kept up-to-date.	
NAME	ROLE	TASK	RESPONSIBLE	ACCOUNTABLE	CONSULTED	INFORMED
Carrie Bradshaw	Project Manager	Create a new web page	X			
Samantha Jones	Copywriter	Create a new web page			X	
Jerry Seinfeld	Developer	Create a new web page		X		
Elaine Benis	Business Analyst	Create a new web page				X

Appendix	Version	Created	Author	Template ID & Link	Pages
stfp-apdx-bp	01.	MAR-2015	CSA-BPC	stfp-apdx-tmpl-01	1 of 1

Appendix 1D. Staffing Plan

You may find that you are the only content strategist or content person on a project. But on larger projects, there may be many content team members, covering specialized areas, so a staffing plan may be needed.

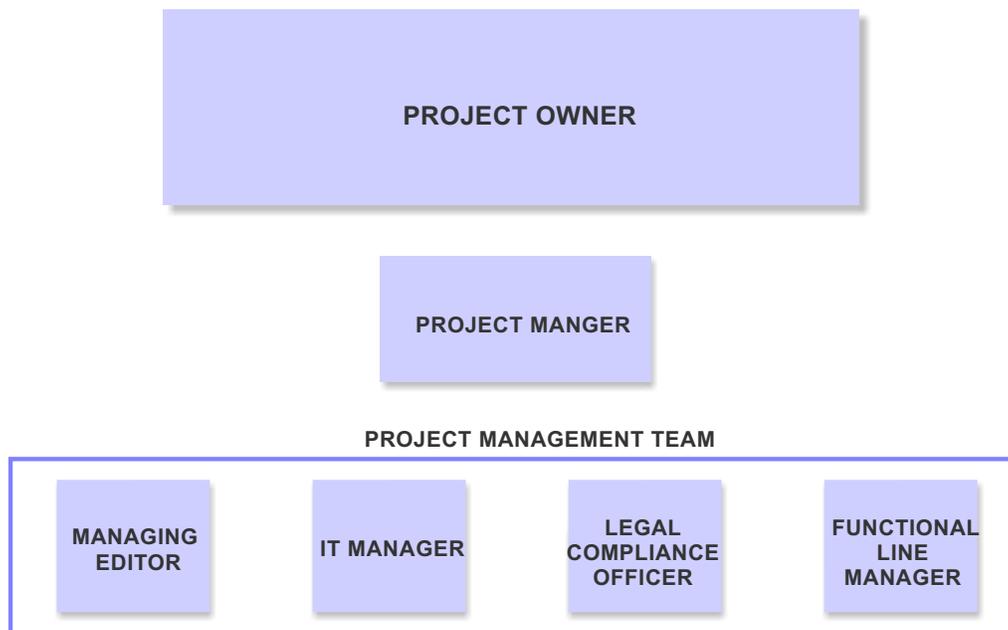
Create a Staffing Plan:

- Work with the project team to determine what roles are necessary to support ongoing content operations.
- Ensure that the governance team understands and weighs in on the process.
- Consider any budgetary constraints.
- Create an organization chart, if one does not exist.
- Define roles and responsibilities. Refer to the project charter, content brief and the RACI model (Appendix C) for help with this.

Appendix 1Dx. Staffing Plan Example

The chart below is an example of roles that might be included on a project team. Various factors will determine the roles, including size of the organization, available expertise, project purpose, and budget and time constraints. Some roles may only be included during certain stages of the project. You can add and delete boxes to fit your project, as well as add staff names.

EXAMPLE OF A POSSIBLE CONTENT STRATEGY PROJECT TEAM STAFFING PLAN



SEE TABLE 1. CONTENT SUB-TEAM EXAMPLE ON THE NEXT PAGE

Appendix 1Dx. Staffing Plan Example

TABLE 1. CONTENT SUB-TEAM EXAMPLE	
ROLES	RESPONSIBILITIES
Analytics expert	Works with web analytics, content analytics, user feedback, and user testing to rate content performance.
Content creators	Create content including text, images and multimedia such as videos, podcasts, etc.
Content engineer	Organizing and shaping the structure and application of content within technical environments, for example, content management systems.
Content management experts	Oversee the content management processes from a technical and operational standpoint.
Content managers per business unit	Cover the various lines of business to represent their needs and how content functions within each.
Content providers	Syndication, third-party vendors and others who offer content.
Content strategist lead	Plans for the creation, distribution and maintenance of content.
International/regional/localization/internationalization expert	Ensure international, regional, localization and internationalization content requirements and needs are considered
Legal reviewers	Ensures that all content complies with all legal and regulatory guidelines and rules.
Marketing & brand experts	Safeguard the interests of the brand in decisions and represent the needs and requirements of the marketing team(s).
Omnichannel/multichannel experts	Represent channel needs and requirements for mobile smartphone, tablet, in-store, desktop, websites, email, etc.
Personalization expert	Provide guidance on personalization strategy and efforts.
Product line or sales representatives	Represent the needs and requirements from various lines of products and for those of the sales teams.
Search engine optimization (SEO) experts	Implements SEO tactics and enforces guidelines for digital solutions, or any type of experience where search is a component.
Taxonomists/ metadata specialists	Review and validate any decisions impacting taxonomy, especially enterprise taxonomies. Create and maintain metadata (data within data) frameworks, including schemas, vocabulary, conceptual models, content standards, and encoding.
Translation expert	Ensure content is translated into the appropriate languages

Appendix	Version	Created	Author	Template ID & Link	Pages
ccms-apdx-bp	01.	MAR-2015	CSA-BPC	no template available	1 of 1

Appendix 1E. Component Content Management System (CCMS) Life Cycles

A content life cycle would typically be leveraged by a component content management system (or CCMS). A CCMS can leverage content that is authored using a standard markup language (such as XML), and provides the ability to manage different content components (for example, a single image, table, or section, also known as the “information layer”).

A CCMS leverages reuse as much as possible, so users can avoid the need to copy/paste or re-create the same content. Additionally, a CCMS can leverage translation services, so natively authored content can be linked to its corresponding translated components. Since the components are managed at a logically granular level, they can be easily versioned, reused, linked, assembled, and reassembled into different content “assemblies” (hierarchical structures that are used to organize different content components) for various outputs (such as PDFs, HTML, or Online Help Guides, also known as the “presentation layer”).

Appendix	Version	Created	Author	Template ID & Link	Pages
aida-apdx-bp	01.	MAR-2015	CSA-BPC	no template available	1 of 1

Appendix 1F. Customer Life Cycle Stages: AIDA +P

Following are the typical life cycle stages (know as AIDA+P) customers go through in the purchasing process:

- Awareness occurs during the discovery stage and is when the buyer identifies a problem or opportunity.
- Interest, also known as the research stage, is when the buyer identifies potential solutions.
- Desire, also known as the prospecting stage, occurs when the buyer chooses vendor finalists to provide solutions to the problem.
- Action occurs during the opportunity stage, when the customer selects and secures the vendor to provide the solution.
- Post-Purchase or the Consumer Advocate Stage is the state after purchase when hopefully the buyer advocates for the product. An example of advocacy is when a buyer shares positive information about their purchase on social media.

Appendix	Version	Created	Author	Template ID & Link	Pages
erms-apdx-bp	01.	MAR-2015	CSA-BPC	erms-apdx-tmpl-01	1 of 1

Appendix 1G. Error Messages

An error message is information given to the user on screen (computer or other device) when an unexpected event occurs, such as “file not found” or “access denied.” In an ideal world, error messages should be a shared responsibility of product engineering, quality engineering, content strategy and user experience design teams. A good error message is direct, short and communicates just the right amount of information.

Create Error Messages:

- Use short sentences, 15 words at the maximum and no more than three sentences.
- Determine if the message is an error, warning, question or a piece of information for the user. The error message could begin with labels such as: “Error” or “Warning.”
- If the message is an error or a warning, the message should clearly capture what went wrong.
- What is the solution/workaround? If no workaround is available, request users to contact customer support.
- Every error message should have a unique alphanumeric error code that customers can search for on the Web and quote when they call customer service for support. (Content strategists often use metatags for troubleshooting documentation as an SEO measure.)

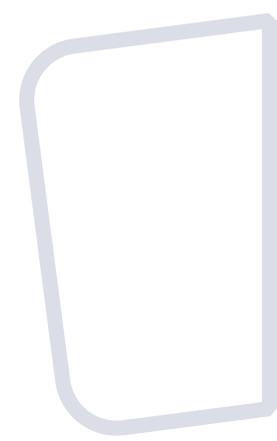
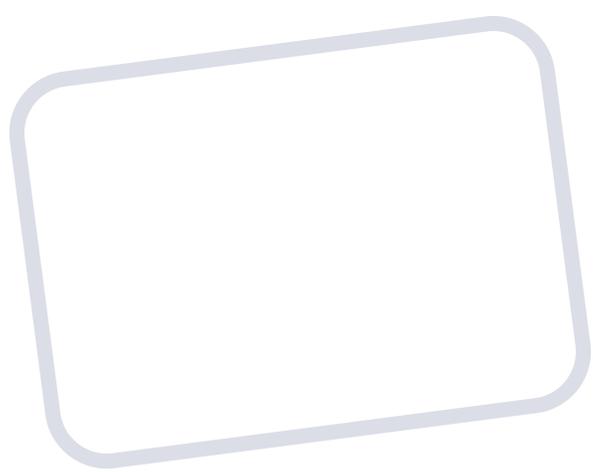
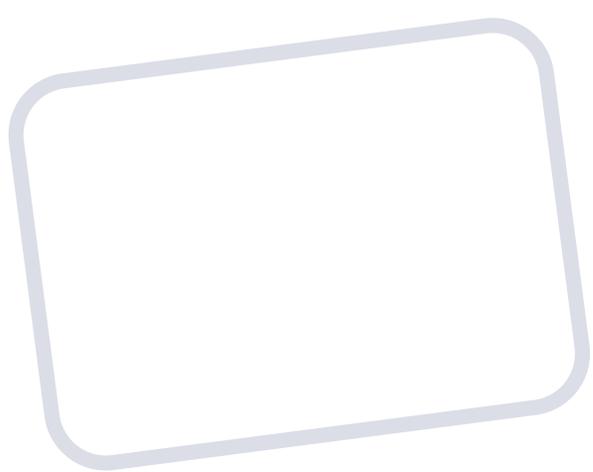
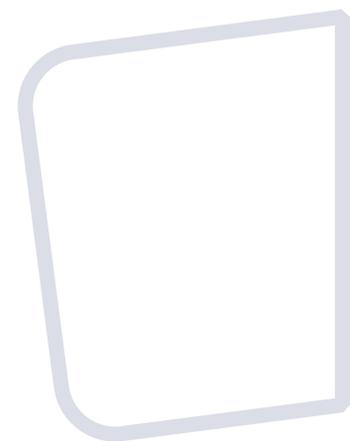
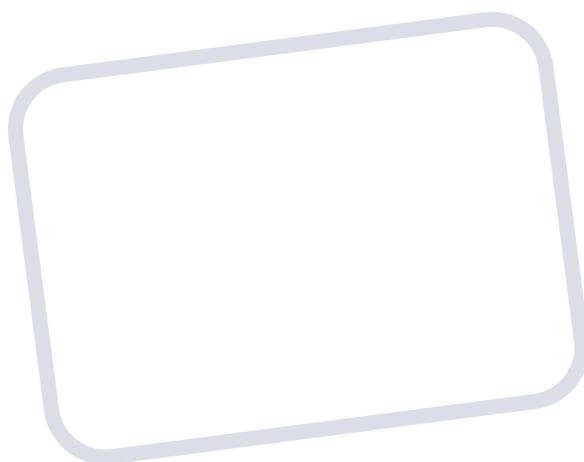
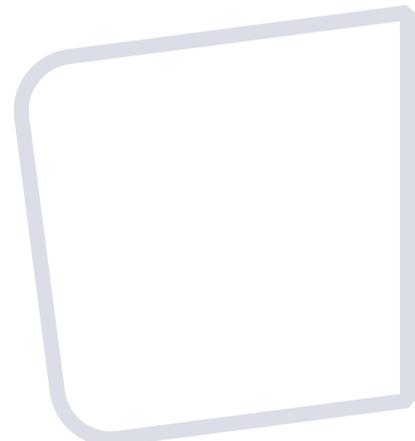
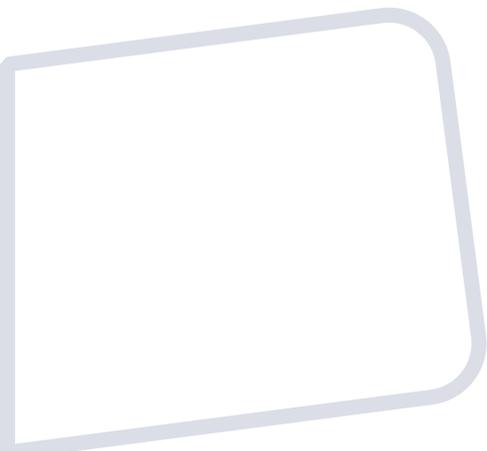
Reference:

Content Strategy Alliance blog – [Error Messages: Best Practices for Supportable Product Development](#)

Appendix 1Gx. Error Messages Example

	Example Name		Example ID & Version		Phase	Creation Date
	ERROR MESSAGE EXAMPLE .		erms-apdx-xmpl-01		APPENDIX G	MARCH, 2015
LEGEND	Unique Error Code	Error Message	Severity (Error/Warning/Information)	Definition	Reason	Solution/Workaround
<p>Error—Highest severity. Causes task disruption. Generally requires some user action.</p> <p>Warning—Lower severity. Unusual application behavior requiring no user action.</p> <p>Information—Lowest severity. Useful information requiring no user action.</p> <p>Depending upon the needs of the organization, other severity labels (log, fatal,) may be in use</p> <p>More information http://contentstrategyalliance.com/2014/12/29/error-messages-best-practices-for-supportable-product-development/</p>	IMG-PS-0087	Error: Could not write to the disk because it is full. Delete some files and try again.	Error	Could not write to the disk	Disk is full.	Delete some files and try again.

APPENDIX 2
TEMPLATES
& EXAMPLES
LIST



Template & Example Downloads

Download the complete folder of templates and examples

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Individual Downloads		Page 1 of 2
Best Practice	Template Links	Example links
Planning Phase		
Content Project Brief	cpb-pln-tmpl-01	cpb-pln-xmpl-01
Governance Model	gmp-pln-tmpl-01	gmp-pln-xmpl-01
Stakeholder Interviews/Organizational Needs	sons-pln-tmpl-01	sons-pln-xmpl-01
Surveys		
Content Strategy Roadmap	csr-pln-tmpl-01	csr-pln-xmpl-01
Assessing Phase		
User/Customer Experience Assessment	cuxa-ase-tmpl-01	cuxa-ase-xmpl-01
Content Inventory	cinv-ase-tmpl-01	cinv-ase-xmpl-01
Content Audit/Assessment (same as the content inventory template and example)	cinv-ase-tmpl-01	cinv-ase-xmpl-01
Competitive Analysis	cmp-ase-tmpl-01	cmp-ase-xmpl-01
Content Strategy Document (template 1)	csd-ase-tmpl1-01	csd-ase-xmpl-01
Content Strategy Document (template 2)	csd-ase-tmpl2-01	
Analyzing Phase		
Content Model (High-Level)	cmod-anl-tmpl-01	cmod-anl-xmpl-01
Personas	per-anl-tmpl-01	per-anl-xmpl-01
User/Customer Journeys	usj-anl-tmpl-01	usj-anl-xmpl-01
User/Customer Journeys for Omnichannel		usjo-anl-xmpl-01
Content Maps	cmap-anl-tmpl-01	cmap-anl-xmpl-01
Content Maps (Tree Map) Example2		cmap-anl-tmpl2-01
Taxonomy	txmy-anl-tmpl-01	
Taxonomy (High-Level)	txhl-anl-tmpl2-01	txhl-anl-xmpl-01
Content Migration Plan	cmig-anl-tmpl-01	cmig-anl-xmpl-01

Template & Example Downloads

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Individual Downloads		Page 2 of 2
Best Practice	Template Links	Example links
Design Phase		
Messaging Statements	mess-dsn-tmpl-01	mess-dsn-xmpl-01
Voice & Tone Guide	vtg-dsn-tmpl-01	vtg-dsn-xmpl-01
Editorial Style Guide	esg-dsn-tmpl-01	esg-dsn-xmpl-01
Experience-Level, Page-Level & Page Type Level/Strategic Intent Document	plcs-dsn-tmpl-01	plcs-dsn-xmpl-01
Content Types	ctyp-dsn-tmpl-01	ctyp-dsn-xmpl-01
Content Matrix (General)	cmax-dsn-tmpl-01	cmax-dsn-xmpl-01
Content Development Matrix/Content Creation Schedule	cdmx-dsn-tmpl-01	cdmx-dsn-xmpl-01
Content Logic Rules (same as the content model template & example)	cmod-dsn-tmpl-01	cmod-dsn-xmpl-01
Content Model (Final)	cmod-dsn-tmpl-01	cmod-dsn-xmpl-01
SEO Recommendations	seor-dsn-tmpl-01	seor-dsn-xmpl-01
Content Life Cycle & Workflow (example 1)	clcw-dsn-tmpl-01	clcw-dsn-xmpl1-01
Content Life Cycle & Workflow (example 2)		clcw-dsn-xmpl2-01
Content/Editorial Calendar	ccal-dsn-tmpl-01	ccal-dsn-xmpl-01
Content/Editorial Calendar (Social Media)	ccsm-dsn-tmpl-01	ccsm-dsn-xmpl-01
Localization and Translation Plans	ltp-dsn-tmpl-01	ltp-dsn-xmpl-01
Metadata Strategy	mds-dsn-tmpl-01	mds-dsn-xmpl-01
Performance Metrics	pmet-dsn-tmpl-01	pmet-dsn-xmpl-01
Content Creation Guide	ccg-dsn-tmpl-01	ccg-dsn-xmpl-01
Project Charter 1A	prjc-apdx-tmpl-01	prjc-apdx-xmpl-01
Stakeholder Register 1B	stkr-apdx-tmpl-01	stkr-apdx-xmpl-01
RACI Model 1C	raci-apdx-tmpl-01	raci-apdx-xmpl-01
Staffing Plan 1D	stfp-apdx-tmpl-01	stfp-apdx-tmpl-01
Error Messages 1G	erms-apdx-tmpl-01	erms-apdx-xmpl-01